

RAJAMAHENDRI

INSTITUTE OF ENGINEERING & TECHNOLOGY

AISHE ID:C-18113

NAAC SSR

CYCLE II



1 : CURRICULAR ASPECTS

1.1.1 Documents Related to Curriculum Planning and Implementation



Approved by AICTE, New Delhi, Government of AP & Affiliated to JNTUK, Kakinada, Accredited by NAAC and An ISO 9001:2015 Certified Institution

Bhoopalapatnam, Rajamahendravararam, E.G. Dist, AP-533103



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RAJAMAHENDRI

INSTITUTE OF ENGINEERING & TECHNOLOGY

(Approved by AICTE, New Delhi, Affiliated to JNTUK, Kakinada, Accredited BY NAAC)

BHOOPALAPATNAM, RAJAMAHENDRAVARAM, E.G. Dist., AP, 533107.

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1.1.1. The Institution ensures effective curriculum planning and delivery through a well-planned and documented process including Academic calendar and conduct of continuous internal Assessment.

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PRINCIPAL

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Directorate of Academic Planning
JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
KAKINADA-533003, Andhra Pradesh, INDIA
(Established by AP Government Act No. 30 of 2008)

Lr. No. DAP/AC/I Year /B. Tech/2022

Date 24.05.2023

Dr. KVSG Murali Krishna,
M.E, Ph.D.,

Director, Academics & Planning
JNTUK, Kakinada


To

All the Principals of Affiliated Colleges,
JNTUK, Kakinada.

Academic Calendar for I Year - B. Tech for the AY 2022-23

I SEMESTER			
Description	From	To	Weeks
Commencement of Class Work	26.09.2022		
Induction Classes	26.09.2022	15.10.2022	3W
I Unit of Instruction	17.10.2022	10.12.2022	8W
I Mid Examinations	05.12.2022	10.12.2022	
II Unit of Instructions	12.12.2022	04.02.2023	8W
II Mid Examinations	30.01.2023	04.02.2023	
Preparation & Practicals	06.02.2023	11.02.2023	1W
End Examinations	13.02.2023	25.02.2023	2W
Commencement of II Semester Class Work	27.02.2023		
II SEMESTER			
I Unit of Instructions	27.02.2023	22.04.2023	8W
I Mid Examinations	17.04.2023	22.04.2023	
II Unit of Instructions	24.04.2023	24.05.2023	5 1/2W
Summer Vacation	25.05.2023	03.06.2023	2W
II Unit of Instructions continued	05.06.2023	24.06.2023	3W
II Mid Examinations	19.06.2023	24.06.2023	
Preparation & Practicals	26.06.2023	01.07.2023	1W
End Examinations	03.07.2023	15.07.2023	2W
Community Service Project	17.07.2023	29.07.2023	2W
Commencement of II-I Class Work	30.08.2023		

* As per the APSCHE Guidelines Out of the Total 180 hours of Community Service Project leading to 4 Credits, two weeks will be offline and remaining project work can be done during the II-I semester weekends and holidays.


Director,
Academics & Planning, JNTUK
JNTUK Kakinada

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KAKINADA-533003, Andhra Pradesh, INDIA
(Established by AP Government Act No. 30 of 2008)

Lr. No. DAP/RAC/II Year /B. Tech/2022

Date 02.11.2022

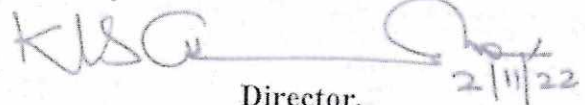
Dr. KVSG Murali Krishna,
M.E. Ph.D.,
Director, Academics & Planning
JNTUK, Kakinada

To
All the Principals of Affiliated Colleges,
JNTUK, Kakinada.

**Revised Academic Calendar for II Year - B. Tech for the AY 2022-23
(2021-22 Admitted Batch)**

I SEMESTER			
Description	From	To	Weeks
Community Service Project	22.08.2022	03.09.2022	2W
I Unit of Instruction	05.09.2022	29.10.2022	8W
I Mid Examinations	24.10.2022	29.10.2022	
II Unit of Instructions	31.10.2022	24.12.2022	8W
II Mid Examinations	19.12.2022	24.12.2022	
Community Service Project for Lateral Entry Students, Preparation & Practicals	26.12.2022	14.01.2022	3W
End Examinations	18.01.2023	28.01.2023	2W
Commencement of II Semester Class Work	28.01.2023		
II SEMESTER			
I Unit of Instructions	30.01.2023	25.03.2023	8W
I Mid Examinations	20.03.2023	25.03.2023	
II Unit of Instructions	27.03.2023	20.05.2023	8W
II Mid Examinations	15.05.2023	20.05.2023	
Preparation & Practicals	22.05.2023	27.05.2023	1W
End Examinations	29.05.2023	10.06.2023	2W

* As per the APSCH Guidelines Out of the Total 180 hours of Community Service Project leading to 4 Credits, two weeks will be offline and remaining project work can be done during the II-I semester weekends and holidays.


2/11/22

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Director
Academic Planning
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KAKINADA-533003, Andhra Pradesh, INDIA
(Established by AP Government Act No. 30 of 2008)

Lr. No. DAP/AC/III Year /B. Tech/B. Pharmacy/2022

Date 14.07.2022

Dr. KVSG Murali Krishna,
M.E. Ph.D.,
Director, Academic Planning
JNTUK, Kakinada

To
All the Principals of Affiliated Colleges,
JNTUK, Kakinada.

**Academic Calendar for III Year - B. Tech/B. Pharmacy for the AY 2022-23
(2020-21 Admitted Batch)**

I SEMESTER			
Description	From	To	Weeks
Community Service Project	15.07.2022	30.07.2022	2W
I Unit of Instruction	01.08.2022	24.09.2022	8W
I Mid Examinations	26.09.2022	01.10.2022	1W
II Unit of Instructions	03.10.2022	26.11.2022	8W
II Mid Examinations	28.11.2022	03.12.2022	1W
Preparation & Practicals	05.12.2022	10.12.2022	1W
End Examinations	12.12.2022	25.12.2022	2W

* As per the APSICHE Guidelines Out of the Total 180 hours of Community Service Project leading to 4 Credits, two weeks will be offline and remaining project work can be done during the III-I semester weekends and holidays.


Director, 14.7.22

Academics & Planning, JNTUK

Director
Academic Planning
JNTUK Kakinada

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(Established by AP Government Act No. 30 of 2008)

Lr. No. DAP/RAC/III Year /B. Tech/2022-23

Date 03.05.2023


Dr. KVSG Murali Krishna,
M.E, Ph D,
Director, Academics & Planning
JNTUK, Kakinada

To
All the Principals of Affiliated Colleges,
JNTUK, Kakinada.


**Revised Academic Calendar for III B. Tech for the AY 2022-23
(2020-21 Admitted Batch)**

II SEMESTER			
I Unit of Instructions	09.01.2023	04.03.2023	8W
I Mid Examinations	06.03.2023	11.03.2023	1W
II Unit of Instructions	13.03.2023	06.05.2023	8W
II Mid Examinations	01.05.2023	06.05.2023	
Preparation & Practicals	08.05.2023	13.05.2023	1W
Summer Internship *	15.05.2023	01.07.2023	7W
End Examinations	03.07.2023	15.07.2023	2W
Commencement of IV-I Class Work	17.07.2023		

* The remaining summer internship can be done in online mode during
IV B. Tech I semester class work .


3.5.23
Director,
Academics & Planning, JNTUK
JNTUK Kakinada

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KAKINADA-533003, Andhra Pradesh, INDIA
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Lr. No. DAP/AC/IV Year /B. Tech/B. Pharmacy/2022

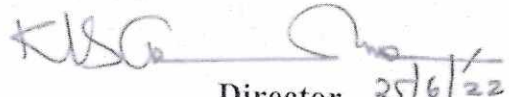
Date 25.06.2022

Dr. KVSG Murali Krishna,
M.E. Ph.D.,
Director, Academic Planning
JNTUK, Kakinada


To
All the Principals of Affiliated Colleges.
JNTUK, Kakinada.

Academic Calendar for IV Year - B. Tech/B. Pharmacy for the AY 2022-23

I SEMESTER			
Description	From	To	Weeks
Commencement of Class Work	04.07.2022		
I Unit of Instruction	04.07.2022	27.08.2022	8W
I Mid Examinations	29.08.2022	03.09.2022	1W
II Unit of Instructions	05.09.2022	29.10.2022	8W
II Mid Examinations	31.10.2022	05.11.2022	1W
Preparation & Practicals	07.11.2022	12.11.2022	1W
End Examinations	14.11.2022	26.11.2022	2W
Commencement of II Semester Class Work	05.12.2022		
II SEMESTER			
I Unit of Instructions	05.12.2022	28.01.2023	8W
I Mid Examinations	30.01.2023	04.01.2023	1W
II Unit of Instructions	06.01.2023	01.04.2023	8W
II Mid Examinations	03.04.2023	08.04.2023	1W
Preparation & Practicals	10.04.2023	15.04.2023	1W
End Examinations	17.04.2023	29.04.2023	2W


Director, 25/6/22
Academics & Planning,
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Institution Academic Calendar

I-Sem

Academic Year: 2022-23

S.no	ACTIVITY	Month & Date
1.	HoD's meeting with Principal	22 nd June 2022
2.	Commencement of Instructions for IV year students	04 th July 2022
3.	Commencement of Instructions for III year students	01 st August 2022
4.	Principal's meeting with HoD's and IQAC coordinators	August 1 st week
5.	IQAC Meeting	August 3 rd week
6.	First Mid Term Examinations for IV year students	29 th August to 3 rd September
7.	Teachers day celebrations	5 th September 2022
8.	Commencement of Instructions for II year students	5 th September 2022
9.	Submission of First Mid Term Exam Marks (IV year)	8 th September 2022
10.	FDPs/workshops, NSS	12 th September 2022
11.	Engineers day celebrations	15 th September 2022
12.	Induction program for I year students	26 th September 2022
13.	First Mid Term Examinations for III year students	26 th September to 01 st October 2022
14.	Dussehra Holidays	3 rd to 09 th October 2022
15.	Submission of First Mid Term Exam Marks III year	14 th October 2022
16.	Commencement of Instructions for I year students	17 th October 2022
17.	First Mid Term Examinations for II year students	24 th to 29 th October 2022
18.	Second Mid Term Examinations for IV year students	31 st October to 5 th November 2022
19.	Submission of First Mid Term Exam Marks (II year)	3 rd November 2022
20.	Preparation Holiday's and Practical Examinations(IV year)	7 th to 12 th November 2022
21.	Submission of Second Mid Term Exam Marks (IV year)	9 th November 2022
22.	End semester examinations (IV year)	14 th to 26 th November 2022
23.	Second Mid Term Examinations for III year students	28 th November to 3 rd December
24.	First Mid Term Examinations for I year students	5 th to 10 th December 2022
25.	Preparation Holidays and Practical Examinations (III Year)	5 th to 10 th December 2022
26.	Submission of Second Mid Term Exam Marks (III Year)	8 th December 2022
27.	End semester examinations (III Year)	12 th to 25 th December 2022
28.	Submission of First Mid Term Exam Marks (I year)	15 th December 2022
29.	Second Mid Term Examinations for II year students	19 th to 24 th December 2022



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30.	Preparation Holidays and Practical Examinations (II year)	26th December 2022 to 14th January 2023
31.	Submission of Second Mid Term Exam Marks (II year)	28 th December 2022
32.	Parent-Teacher Meeting	January 2 nd week 2023
33.	Sankranti Holidays	January 3 rd week 2023
34.	End semester examinations (II year)	18 th to 28 th January 2023
35.	Second Mid Term Examinations for I year students	30 th January 2023 to 4 th February
36.	Submission of Second Mid Term Exam Marks (I year)	9 th Feb 2023
37.	Preparation Holidays and Practical Examinations (I year)	6 th to 11 th February 2023
38.	End semester examinations (I year)	13 th to 25 th February 2023


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Institution Academic Calendar

II-Sem

Academic Year: 2022-23

S.no	ACTIVITY	Month & Date
1.	Principal Meeting With HOD's	Last week of November 2022
2.	Commencement of Instructions for IV year students	5th December 2022
3.	Commencement of Instructions for III year students	28th December 2022
4.	Alumni meet	
5.	Commencement of Instruction for II year students	Last week of January 2023
6.	First Mid Term Examinations for IV year students	30 th January 2023
7.	Submission of First Mid Term Exam Marks for IV year students	30 th January 2023 to 4 th February 2023
8.	Commencement of Instructions for I year students	9th February 2023
9.	IQAC Meeting	27th February 2023
10.	First Mid Term Examinations for III year students	02 nd Mar 2023
11.	First Mid Term Examinations for II year students	6 th to 11 th March 2023
12.	Submission of First Mid Term Exam Marks for III year students	6 th to 11 th March 2023
13.	Submission of First Mid Term Exam Marks for II year students	15 th March 2023
14.	Second Mid Term Examinations for IV year students	15 th March 2023
15.	Submission of Second Mid Term Exam Marks (IV year)	3 rd to 8 th April 2023
16.	Preparation Holidays and Practical Examinations for IV year students	11 th April 2023
17.	End semester examinations (IV year)	10 th to 15 th April 2023
18.	First Mid Term Examinations for I year students	17 th to 29 th April 2023
19.	Submission of First Mid Term Exam Marks (I year)	17 th to 22 nd April 2023
20.	Second Mid Term Examinations for III year students	26 th April 2023
21.	Second Mid Term Examinations for II year students	1 st to 6 th May 2023
22.	Preparation Holidays and Practical Examinations for III year students	1 st to 6 th May 2023
		8 th to 13 th May 2023



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23.	Preparation Holidays and Practical Examinations for II year students	8 th to 13 th May 2023
24.	Submission of Second Mid Term Exam Marks (III year)	9 th May 2023
25.	Submission of Second Mid Term Exam Marks (II year)	9 th May 2023
26.	End semester examinations (II year)	15 th to 27 th May 2023
27.	Second Mid Term Examinations for I year students	12 th to 17 th June 2023
28.	Preparation Holidays and Practical Examinations for ,I year students	19 th to 24 th June 2023
29.	Submission of Second Mid Term Exam Marks (I year)	20 th June 2023
30.	End semester examinations (III year)	3 rd to 15 th July 2023
31.	End semester examinations (I year)	3 rd to 15 th July 2023


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WORK LOAD

A.Y:2022-2023

I SEM

SNO	Name of the Faculty	Subject1	Subject2	Lab1	Lab2	Work Load	Additional Responsibility
1	Dr. RAMBABU RAMPATRUNI	MC				10	HOD
2	Mrs. G.SWARNA LATHA	CC		FULL STACK		22	TIMETABLES INCHARGE
3	Mrs. K. JYOTHI	ML		PPSC		18	CP-1-A-LAB INCHARGE
4	Mrs. P.MANASA	OOPS		OOPS		22	IICSE-A CLASS INCHARGE
5	M.RATNAMOHITHA	AI		CICD BY USI		15	DEPT. EXAM SECTION

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6	Mrs. SNVJDEVI KOSURU	PPSC		ML WITH PYTHON		17	CP-1-B-LABINCHARGE
7	Mr. DINESHRAM	PPSC(ECE)		PPSC(ECE)		14	
8	Ms. M.SUSMITHA CHOWDARY	PPSC(EEE)		PPSC(EEE)		15	
9	Mrs. P.SESHAVALLI	OS		OS		22	II CSE-B CLASS INCHARGE
10	Mr. CH.GOPI	CN		CN		24	IIICSE-A CLASS INCHARGE
11	Mrs. A.JOSHMARY			OOPS THROUGH JAVA (ECE)	PPSC	14	CP-3-B-LAB INCHARGE
12	Mr. P.SAIRAMA KRISHNA	PPSC		CICD BY USI	PPSC	12	
13	Mrs. K.GOWTHAMI	PPSC		PPSC		18	CP-3-A-LAB INCHARGE
14	Mr.PS SKSHARMA	UML&DP		UML&DP		22	IVCSE -B CLASS INCHARGE
15	Mrs. B.RENUSRI	AI		CEW		16	IIICSE-B CLASS INCHARGE

16	Mr. K. SURESH	C&NS		PPSC		18	IVCSE-ACLASS INCHARGE ,PROJECTCOORDINATOR, COUNCELLING
17	Ms. V. JYOTHI	SE		SE		24	
18	Mr. M.J.VENKATA SARATH KIRAN			CEW	DS	16	
19	Mr. V.ASHOK GANAPATHI	DMDW		DMDW		22	
20	Mr. KRISHNAPRASAD	PYTHON PROGRAM MING		DS(ECE)		13	
21	Mr.UMA MAHESWAR RAO RAVI	DL		DS THROUGH JAVA(ECE)		14	
22	Mr.Y.LS S VPRASAD	DAA				15	CP-4 LAB INCHARGE
23	Mrs. G. HARITHA	PPSC		PPSC		16	PLACEMENT SINCHARGE
24	Mr. M. RAFATKUMAR	PPSC		PPSC		18	COUNCILING INCHARGE


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HOD



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WORK LOAD

A. Y :2022-2023

II SEM

S.NO	Name of the Faculty	Subject 1	Subject 2	Lab 1	Lab 2	Work Load	Additional Responsibility
1	Dr. RAMBABU RAMPATRUNI	MC				10	HOD
2	Mrs.G.SWARNA LATHA	DBMS		DBMS		22	TIME TABLES INCHARGE
3	Mrs. K. JYOTHI	CO	FLAT			16	CP-1-A-LAB INCHARGE
4	Mrs.P. MANASA	JAVA		JAVA		24	
5	M. RATNA MOHITHA	ML		SOC		11	DEPT. EXAM SECTION

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6	Mrs.S N V J DEVI KOSURU	PP		PP		13	CP-1-B-LAB INCHARGE
7	Mr. DINESH RAM	DS		DS		9	
8	Ms..M.SUSMITHA CHOWDARY	FLAT		R		12	III CSE -B CLASS INCHARGE
9	P. SESA VALLI	DEVOPS		C & NS		12	
10	Mr. CH:GOPI	CD		CD		12	
11	Mrs. A. JOSH MARY	DEVOPS		ML		18	CP-3-B-LAB INCHARGE
12	Mr. P. SAI RAMA KRISHNA	PP		PP	SOC	14	IV CSE-A ,B CLASS INCHARGE,PROJECT INCHARGE
13	Mrs. K. GOWTHAMI	OOPS (ECE)		CD		15	CP-3-A-LAB INCHARGE
14	Mr. P S S K SHARMA	PP		PP		15	


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15	Mrs.B.RENU SRI	AI&ML (MECH)		CD		13	III CSE -A CLASS INCHARGE
16	Mr. K . SURESH	PP (ECE)				12	
17	Ms. V. JYOTHI	DS (EEE)		R, DS(EEE)		20	
18	Mr. M. J. VENKATA SARATH KIRAN	DS		DS		12	
19	Mr. V. ASHOK GANAPATHI	ML WITH PP (EEE)		PP (MECH)		13	
20	Mr. KRISHNA PRASAD			AI&ML (MECH)		10	
21	Mr.UMA MAHESWAR RAO RAVI	C&NS		C&NS		16	
22	Mr. Y. L S S V PRASAD	PP		PP		14	CP-4--LAB INCHARGE

23	Mrs. G. HARITHA	ML				9	PLACEMENTS In-Charge
24	Mr. M. RAFAT KUMAR	DS		DS		23	COUNCLING INCHARGE


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RAJAMAHENDRI INSTITUTE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

WORK LOAD

A. Y :2022-2023

I SEM

S.No.	Faculty Name	THEORIES/LABS	Theory	Labs	Others	Workload
1.	RAMBABU RAMPATRUNI	1(T)	IVCSE-A -MC=5 IVCSE-B -MC=5		HOD	10
2.	SWARNALATHA GARAPATI	1 (T) + 1 (L)	IVCSE-A -CC=5 IVCSE-B -CC=5	IICSE-A-FULL STACK=6 IICSE-B-FULL STACK=6		22
3.	KANDREGULA JYOTHI	1 (T) +I(L)	IVCSE-A -ML=4 IVCSE-B -ML=5	ICSE-AIML-PPSC=6		15+3
4.	POTHUMUDI MANASA	1(T) + 1(L)	IICSE-A-OOPS=5 IICSE-B-OOPS=5	IICSE-A-OOPS=6 IICSE-B-OOPS=6		22

5.	MADDULA RATNA MOHITHA	1 (T) + 1(L)	IICSE-A-AI=6	IICSE-B-CI&CDby USI=6	12+3
6.	S N V J DEVI KOSURU	1(T) + 1 (L)	ICSE-AI&ML=7	IV EEE-ML WITH PYTHON=6	13+4
7.	DINESH RAM GORRALA	1 (T) + 1 (L)	IECE-PPSC=6	IECE-PPSC=6	12+2
8.	MADDIPATI SUSMITHA CHOWDARY	1(T) + 1 (L)	IEEE-PPSC=6	IEEE-PPSC=6	12+3
9.	SESHA VALLI PENKE	1 (T) + 1(L)	IICSE-A-OS=5 IICSE-B-OS=5	IICSE-A-OS=6 IICSE-B-OS=6	22
10.	CHINDADA GOPI	1(T) + 1 (L)	IICSE-CN-A=6 IICSE-CN-B=6	IICSE-CN-A=6 IICSE-CN-B=6	24
11.	JOSH MARY ANUKULA	2(L)		IIECE-OOPS=6 ICSE-DS-PPSC=6	12+2
12.	POTHULA SAI RAMA KRISHNA	1(T) + 2 (L)	ICSE-DS-PPSC=7	ICSE-DS-PPSC=6 IICSE-A-CI&CDby USI=6	19

13.	KOPPISETTI GOWTHAMI	1(T) + 2 (L)	ICSE-A=6	ICSE-A-PPSC=6 ICSE-B-PPSC=6		18
14.	PRAKYA S S K SARMA	1(T) + 1(L)	IVCSE-A-UML&DP=5 IVCSE-B-UML&DP=5	IVCSE-A-UML&DP=6 IVCSE-B-UML&DP=6		22
15.	BOKKA RENU SRI	1(T) + 1 (L)	IICSE-B-AI=5	ICSE-B-CEW=6		11+5
16.	KOYYE SURESH	1(T)	IVCSE-A-C&NS=4 IVCSE-B-C&NS=5	ICSE-AI&ML-PPSC=6		15+3
17.	VALLAMKONDA JYOTHI	1(T) + 1 (L)	IICSE-A-SE=6 IICSE-B-SE=6	IICSE-A-SE=6 IICSE-B-SE=6		24
18.	MAMIDI J VENKATA NAGA SARAT KIRAN	2(L)		CEW IIIECE-DS=6		12+4
19.	VENNA ASHOK GANAPATHI	1(T) + 1 (L)	IICSE-A-DMDW=6 IICSE-B-DMDW=4	IICSE-A-DMDW=6 IICSE-B-DMDW=6		22

20.	GANISETTI KRISHNA PRASAD	1(T) + 1(L)	IIECE-PP=6	IIIECE-DS=6		13
21.	UMAMAHESWARARAO RAVI	1 (T) + 1 (L)	IVECE-DL=6	IIIECE-DS THROUGH JAVA=6		14
22.	YANAMANDARA L S S V PRASAD	1(T)	IIICSE-A-DAA=6 IIICSE-B-DAA=6			15
23	Mrs. G. HARITHA	1(T)+1(L)	ICSE-A-PPSC=8	ICSE-A-PPSC=6		16
24	Mr. M. RAFAT KUMAR	1(T)+1(L)	ICSE-B-PPSC=8	ICSE-B-PPSC=6		18


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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

FACULTYWORK LOAD (2022-2023)--IISEM

S.No	Faculty Name	THEORIES/LAB S	Theory	Labs	Others	Workload
1.	RAMBABU RAMPATRUNI	1(T)	IICSE-A-MC=5 IICSE-B-MC=5		HOD	10
2.	SWARNALATHA GARAPATI	1 (T) + 1 (L)	IICSE-A-DBMS=5 IICSE-B-DBMS=5	IICSE-A-DBMS=6 IICSE-B-DBMS=6	IICSE -A CLASS INCHARGE	22
3.	KANDREGULA JYOTHI	2 (T)	ICSE-A-CO=3 ICSE-B-CO=4 IICSE-A-FLAT=6			13+3
4.	POTHUMUDI MANASA	1 (T) + 1 (L)	IICSE-A-JAVA=6 IICSE-B-JAVA=6	IICSE-A-JAVA=6 IICSE-B-JAVA=6	IICSE -A CLASS INCHARGE	24
5.	MADDULA RATNA MOHITHA	1 (T) + 1 (L)	IICSE-B-ML=5	IICSE-A-SOC=3 IICSE-B-SOC=3		11
6.	S N V J DEVI KOSURU	1 (T) + 1 (L)	ICSE-DS-PP=6	ICSE-DS-PP=3		9+4
7.	DINESH RAM GORRALA	1 (T) + 1(L)	ICSE-DS-DS=5	ICSE-DS-DS=3		8+1

8.	MADDIPATI SUSMITHA CHOWDARY	1(T) + 1 (L)	IICSE-B-FLAT=6	IICSE-B-R=3	III CSE -B CLASS INCHARGE	9+3
9.	SESHA VALLI PENKE	1 (T) + 1(L)	IVCSE-A-DEVOPS=6	IIICSE-B-C&NS=6		12
10.	CHINDADA GOPI	1(T) + 1 (L)	IIICSE-A-CD=5 IIICSE-B-CD=5	IIICSE-A-CD=6		16+4
11.	JOSH MARY ANUKULA	1 (T) + 1(L)	IVCSE-B-DEVOPS=6	IIICSE-A-ML=6 IIICSE-B-ML=6		18
12.	POTHULA SAI RAMA KRISHNA	1(T) + 2 (L)	ICSE-AI &ML-PP=5	ICSE-AI &ML-PP=3 IIICSE-A-SOC=6	IV CSE-A ,B CLASS INCHARGE	14
13.	KOPPISETTI GOWTHAMI	1(T) + 1 (L)	IECE-A-OOPS=5	IIICSE-B-CD=6		11+4
14.	PRAKYA S S K SARMA	1(T) + 1(L)	ICSE-A-PP=5 ICSE-B-PP=4	ICSE-A-PP=3 ICSE-B-PP=3		15
15.	BOKKA RENU SRI	1(T) + 1 (L)	III MECH-AI &ML=6	IIICSE-B-CD=6	III CSE -A CLASS INCHARGE	12+1
16.	KOYYE SURESH	1 (T)	III-ECEA-PP=6 III-ECE-B-PP=6			12
17.	VALLAMKONDA JYOTHI	1(T) + 2 (L)	I-EEE-DS=6	IICSE-A-R=6 I-EEE-DS=6		18+2
18.	MAMIDI J VENKATA NAGA SARAT KIRAN	1(T) + 1 (L)	ICSE-AI &ML-DS=6	ICSE-AI &ML-DS=6		12


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19.	VENNA ASHOK GANAPATHI	1(T) + 1 (L)	III-MECH-ML WITH PP=6	IMECH-PP=6		12+1
20.	GANISETTI KRISHNA PRASAD	1 (L)		III MECH-AI &ML=6		6+4
21.	UMAMAHESWARARAO RAVI	1 (T) + 1 (L)	IIICSE-A-C&NS=5 IIICSE-B-C&NS=5	IIICSE-A-C&NS=6		16
22.	YANAMANDARA L S S V PRASAD	1(T) + 1 (L)	II-EEE-PP=6	II-EEE-PP=6		12+2
23	Mrs. G. HARITHA	1(T)	IIICSE-A-ML=5			5+4
24	Mr. M. RAFAT KUMAR	1(T)+1(L)	ICSE-A-DS=5 ICSE-B-DS=6	ICSE-A-DS=6 ICSE-B-DS=6		23


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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

II B.Tech I SEMESTER CSE-A

Time Table 2022-23

W.E.F. 29-08-2022

DAY/ HOUR	09:00 - 10:00	10:00 - 10:50	11:10 - 12:00	12:00 - 12:50	12:50 - 01:30	01:30 - 02:30	02:30 - 03:20	03:20 - 04:10
MONDAY	M3	OS	OOPS	SE	LUNCH BREAK	MFCS	OS	SE
TUESDAY	OOPS	MFCS	M3	SE		OS/SE Lab		
WEDNESDAY	MFCS	OOPS/SKILL Lab				M3	OOPS	LIBRARY
THURSDAY	OS	OOPS	M3	INTERNET		SE	SE	SPORTS
FRIDAY	OOPS	M3	MFCS	OS		SKILL/OOPS Lab		
SATURDAY	SE	OS	MFCS	OS		SE/OS Lab		

Course Code	Course Name	Name of the Faculty	Course Code	Course Name	Name of the Faculty
R2021053	SoftWare Engineering	Mrs. K. Jyothi	R2021055	Object Oriented Programming through C++ Lab	Mrs. P. Manasa
R2021051	Object Oriented Programming through C++	Mrs. P. Manasa	R2021057	SoftWare Engineering Lab	Mrs. K. Jyothi
R2021011	Mathematics 3	Mr. B. P. Raju	R2021056	Operating Systems Lab	Mrs. P. Sesa Valli
R2021052	Operating Systems	Mrs. P. Sesa Valli	LIBRARY	LIBRARY	Mr. Abilash
R2021054	Mathematical Foundations of Computer Science	Mrs. Dr. N. Purnima	SPORTS	Sports	Mr. M. Gopikrishna
R2021059	Full Stack Skill Lab	Mrs. G. Swarna Latha	INTERNET	INTERNET	Mr. Abilash

P. Manasa
Class-In-Charge

G. Swarna Latha
Dept. Time Table Coordinator

Abilash
HOD

Abilash
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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

II B.Tech I SEMESTER CSE-B

Time Table 2022-23

w.e.f. on 29th Aug 2022

DAY/HOUR	09:00 - 10:00	10:00 - 10:50	11:10 - 12:00	12:00 - 12:50	12:50 - 01:30	01:30 - 02:30	02:30 - 03:20	03:20 - 04:10
MONDAY	OOPS	SE	M3	MFCS	LUNCH BREAK	OOPS/SKILL Lab		
TUESDAY	M3	OS	SE	OOPS		MFCS	M3	LIBRARY
WEDNESDAY	OS	MFCS	SE	MFCS		SE	OS	M3
THURSDAY	SE	OS/SE Lab				OOPS	M3	INTERNET
FRIDAY	OS	SE	OOPS	M3		SE/OS Lab		
SATURDAY	MFCS	SKILL/OOPS Lab				OOPS	MFCS	SPORTS

Course Code	Course Name	Name of the Faculty	Course Code	Course Name	Name of the Faculty
R2021053	SoftWare Engineering	Mrs. K. Jyothi	R2021055	Object Oriented Programming through C++ Lab	Mrs. P. Manasa
R2021051	Object Oriented Programming through C++	Mrs. P. Manasa	R2021057	SoftWare Engineering Lab	Mrs. K. Jyothi
R2021011	Mathematics 3	Mr. B. P. Raju	R2021056	Operating Systems Lab	Mrs. P. Sessa Valli
R2021052	Operating Systems	Mrs. P. Sessa Valli	LIBRARY	LIBRARY	Mr. Abilash
R2021054	Foundations of Computer Science	Mrs. Dr. N. Purnima	Sports	Sports	Mr. M. Gopikrishna
R2021059	Full Stack Skill Lab	Mrs. G. Swarna Latha	INTERNET	INTERNET	Mr. Abilash

S.V.
Class-In-Charge

Colaba
Dept. Time Table Coordinator

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III Btech I SEMESTER CSE-A

Time Table 2022-23

W.E.F.15-07-2022

DAY/ HOUR	09:00 - 10:00	10:00 - 10:50	11:10 - 12:00	12:00 - 12:50	12:50 - 01:30	01:30 - 02:20	02:20 - 03:10	03:10 - 04:00
MONDAY	DWDM	DAA	AI	CN	LUNCH BREAK	RES	DWDM	RES
TUESDAY	RES	DAA	AI	DAA		ES/SO LAB		
WEDNESDAY	CN	CN/DWDM LAB				AI	RES	CN
THURSDAY	DWDM	SO/ES LAB				DAA	RES	AI
FRIDAY	AI	CN	DWDM	RES		CN	SPORTS	
SATURDAY	DAA	CN/DWDM LAB				AI	DWDM	DAA
						LIBRARY	CN	DWDM

Course Code	Course Name	Name of the Faculty	Course Code	Course Name	Name of the Faculty
R2031051	Computer Networks	Mr. Ch. Gopi	R2031055	Computer Networks LAB	Mr. Ch. Gopi
R2031052	Design and Analysis of Algorithms	Mrs. Y.L..S.S.V.Prasad	R2031054	Data Warehousing and Data Mining LAB	Mr.M.Ashokh Ganapathi
R2031053	Data Warehousing and Data Mining	Mr. M.Ashok Ganapathi	R2031058	Employability Skills-I LAB	Mr. P. Sathish Kumar
R203105A	Artificial Intelligence	Mrs. B. Renu Sri	R2031057	Continuous Integration and Continuous Delivery USI	Mr. P. Rama Krishna
R203102F	Renewable Energy Sources	Mrs T.Jayakumar	LIB	LIB	Mr. K. Abilash

Renu
Class-In-Charge

Renu
Dept. Time Table Coordinator

Renu
Head of the Department

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III Btech I SEMESTER CSE-B Time Table 2022-23 W.E.F:15-07-2022

DAY/HOUR	09:00 - 10:00	10:00 - 10:50	11:10 - 12:00	12:00 - 12:50	12:50 - 01:30	01:30 - 02:20	02:20 - 03:10	03:10 - 04:00
MONDAY	CN	AI	DAA	RES	LUNCH	DWDM	CN	DAA
TUESDAY	AI	DWDM/CN LAB				RES	AI	CN
WEDNESDAY	DAA	AI	RES	DAA		DWDM	CN CHG	DWDM
THURSDAY	RES	DWDM LIBRARY	CN	DWDM		CN/DWDM LAB		
FRIDAY	DWDM	ES/SO LAB				DAA	SPORTS	
						AI	CN	
SATURDAY	RES	DAA	AI	RES		SO/ES LAB		

Course Code	Course Name	Name of the Faculty	Course Code	Course Name	Name of the Faculty
R2031051	Computer Networks	Mr. Ch. Gopi	R2031055	Computer Networks LAB	Mr. Ch. Gopi
R2031052	Design and Analysis of Algorithms	Mr. Y L S S V Prasad	R2031054	Data Warehousing and Data Mining LAB	Mr. V. Ashokh Ganapathi
R2031053	Data Warehousing and Data Mining	Mr. V. Ashokh Ganapathi	R2031058	Employability Skills-I LAB	Mr. P. Sathish Kumar
R203105A	Artificial Intelligence	Mrs. Ratna Mohitha	R2031057	Continuous Integration and Continuous Delivery USI	Mr. Maddula Ratna Mohitha
R203102F	Renewable Energy Sources	Mrs. T. Jayakumar	LIB	LIBRARY	Mr. K. Abilash

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

IV B.Tech I SEMESTER CSE-A

Time Table 2022-2023

W.E.F-04-07-2022

DAY/HOUR	09:10 - 10:00	10:00 - 10:50	11:10 - 12:00	12:00 - 12:50	12:50 - 01:30	01:30 - 02:20	02:20 - 03:10	03:10 - 04:00
MONDAY	IPR	MC	UML&DP	C&NS	LUNCH BREAK	CC	SEM	ES
TUESDAY	ES	UML&DP LAB				COUNS	IPR	MC
WEDNESDAY	MC	UML&DP	IPR	CC		ML	C&NS	SPORTS
THURSDAY	C&NS	ES	CC	ML		UML&DP LAB		
FRIDAY	ML	CC	MC	INT		ES	UML&DP	C&NS
SATURDAY	UML&DP	MC	ES	LIB		UML&DP	CC	ML

*(T)-Tutorial Concern Faculty

Course Code	Name of the Subject	Name of the Faculty	Course Code	Name of the Subject	Name of the Faculty
R1941051	Cryptography & Network Security	Mr. K.Suresh	R1941054	UML Lab	Mr.P.S.S.K.Sarma
R1941052	UML & Design Patterns	Mr. P.S.S.K.Sarma	R1941055	Project-1	Dr. Rambabu & Mr. K.Suresh
R1941053	Machine learning	Mrs. K.Jyothi	INT	INTERNET	Mrs. K.Jyothi
R194105A	Mobile Computing	Dr. Rambabu	LIB	LIBRARY	Mr. K. Abhilash
R194105G	Cloud Computing	Mrs. G. Swarna Latha	SPORTS	SPORTS	Mr. M.Gopi Krishna
R194104K	Embeded Systems	Mr. N. Chandra Sekhar	SEM	SEMINAR	Mr. P.S.S.K.Sarma
R1941056	IPR&Patents	Mrs. P.N. Yamuna	COUNS	COUNSELLING	Mr. K.Suresh

K. Suresh
In-Charge

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

IV B.Tech I SEMESTER CSE-B

Time Table 2 2022-2023

W.E.F-04-07-2022

DAY/ HOUR	09:10 - 10:00	10:00 - 10:50	11:10 - 12:00	12:00 - 12:50	12:50 - 01:30	01:30 - 02:20	02:20 - 03:10	03:10 - 04:00
MONDAY	CC	ML	ES	SEM	LUNCH BREAK	UML&DP LAB		
TUESDAY	C&NS	ML	MC	ES		CC	UML&DP	COUNS
WEDNESDAY	MC	CC	ML	C&NS		UML&DP	MC	SPORTS
THURSDAY	UML&DP	IPR	MC	LIB		MC	ES	ML
FRIDAY	IPR	UML&DP LAB				C&NS	ML	CC
SATURDAY	ES	C&NS	UML&DP	CC		IPR	INT	C&NS

*(T)--Tutorial Concern Faculty

Course Code	Name of the Subject	Name of the Faculty	Course Code	Name of the Subject	Name of the Faculty
R1941051	Cryptography & Network Security	Mr. K.Suresh	R1941054	UML&DP Lab	Mr.P.S.S.K.Sarma
R1941052	UML & Design Patterns	Mr. P.S.S.K.Sarma	R1941055	Project-1	Dr. Rambabu & Mr. K.Suresh
R1941053	Machine learning	Mrs. K.Jyothi	INT	INTERNET	Mrs. K.Jyothi
R194105A	Mobile Computing	Dr. Rambabu	LIB	LIBRARY	Mr. K. Abhilash
R194105G	Cloud Computing	Mrs. G. Swarna Latha	SPORTS	SPORTS	Mr. M.Gopi Krishna
R194104K	Embed Systems	Mr. N. Chandra Sekhar	SEM	SEMINAR	Mr. P.S.S.K.Sarma
R1941056	IPR&Patents	Mrs. P.N. Yamuna	COUNS	COUNSELLING	Mr. K.Suresh

P.S.S.K.
In-Charge

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DEPARTMENT OF SCIENCE & HUMANITIES

I Btech I SEMESTER CSE-A

Time Table 2022-23

W.E.F-26-09-2022

DAY/ HOUR	09:00 - 10:00	10:00 - 10:50	11:10 - 12:00	12:00 - 12:50	12:50 - 01:30	01:30 - 02:20	02:20 - 03:10	03:10 - 04:00
MONDAY	AP	M1	M1	LIB	LUNCH BREAK	PPSC/AP LAB		
TUESDAY	ENG	AP	AP	AP		PPSC	PPSC	M1
WEDNESDAY	M1	ENG	AP	AP		ENG/CEW LAB		
THURSDAY	PPSC	PPSC	ENG	M1		ENG	AP	AP
FRIDAY	M1	PPSC/AP LAB				PPSC	PPSC	ENG
SATURDAY	M1	ENG/CEW LAB				AP	PPSC	PPSC

Course/Code	Course Name	Name of the Faculty	Course Code	Course Name	Name of the Faculty
R201102	Communicative English	Mr. P. Satish Kumar	R201106	English Skills LAB	Mr. P. Satish Kumar
R201101	Mathematics-1	Dr. D N Purnima	R201119	Applied Physics LAB	Ms. N Bhavani
R201107	Applied Physics	Ms. N Bhavani	R201113	PPSC LAB	Mrs. G. Haritha Rani
R201110	PPSC	Mrs. G. Haritha Rani	INT	INTERNET	Mrs. G. Haritha Rani
R201118	CEW LAB	Mr. M. J. V. N. Sarat Kiran	SPORTS	SPORTS	Mr. K Gopal Krishna
COUNS	COUNCLING	Mr. M. Rafat kumar	SEMINAR	SEMINAR	Mr. P. Satish Kumar
LIB	LIBRARY	Mr. K Abhilash			

N. P. Nayak
Class-In-Charge

Prathna
Dept. Time Table Coordinator

[Signature]
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DEPARTMENT OF SCIENCE & HUMANITIES

I Btech I SEMESTER CSE-B

Time Table 2022-23

W..E.F. 26-09-2022

DAY/ HOUR	09:00 - 10:00	10:00 - 10:50	11:10 - 12:00	12:00 - 12:50	12:50 - 01:30	01:30 - 02:20	02:20 - 03:10	03:10 - 04:00
MONDAY	M1	PPSC/AP LAB			LUNCH BREAK	ENG	M1	M1
TUESDAY	ENG	ENG/CEW LAB				PPSC	PPSC	AP
WEDNESDAY	AP	PPSC/AP LAB				M1	AP	AP
THURSDAY	PPSC	PPSC	ENG	AP		ENG/CEW LAB		
FRIDAY	M1	M1	ENG	ENG		PPSC	PPSC	AP
SATURDAY	AP	AP	LIB	M1		M1	PPSC	PPSC

Course Code	Course Name	Name of the Faculty	Course Code	Course Name	Name of the Faculty
R201102	Communicative English	Ms. A Swathy	R201106	English Skills LAB	Ms. A Swathy
R201101	Mathematics-1	Mr. B. N. P. Raju	R201119	Applied Physics LAB	Ms. N. Bhavani
R201107	Applied Physics	Ms. N. Bhavani	R201113	PPSC LAB	Mr. M. Rafat Kumar
R201110	PPSC	Mr. M. Rafat Kumar	INT	INTERNET	Mrs. B. Renu Sri
R201118	CEW LAB	Mrs. B. Renu Sri	SPORTS	SPORTS	Mr. M. Gopi Krishna
COUNS	COUNCLING	Mr. M. Rafat Kumar	SEMINAR	SEMINAR	Mr. P. Satish Kumar
LIB	LIBRARY	Mr. Abhilash			

Class-In-Charge

Dept. Time Table Coordinator

Head of the Department

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RAJAMAHENDRI INSTITUTE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

I B.Tech I SEMESTER CS-AI&ML

Time Tabl 2022-2023

W.E.F-26-09-2022

DAY/ HOUR	09:10 - 10:00	10:00 - 10:50	11:10 - 12:00	12:00 - 12:50	12:50 - 01:30	01:30 - 02:20	02:20 - 03:10	03:10 - 04:00
MONDAY	M1	LIB	PPSC	PPSC	LUNCH BREAK	AC	M1	
TUESDAY	AC	AC	M1	M1		PPSC/AC LAB		
WEDNESDAY	AC	M1	PPSC	PPSC		PPSC/AC LAB		
THURSDAY	M1	AC	M1	ENG		AC	ES	ES
FRIDAY	ENG	ENG	PPSC	PPSC		ENG/CEW LAB		
SATURDAY	M1	ES	PPSC	ENG		ENG/CEW LAB		

Course Code	Name of the Subject	Name of the Faculty	Course Code	Name of the Subject	Name of the Faculty
R201101	Mathematics-1	Dr.D.N.Purnima	R201116	Applied Chemistry Lab	Ms. K. Greeshma
R201102	Communicative English	Ms. A.Swathi	R201118	Computer Engineering Workshop	
R201106	English Communicative skill Lab	Ms. A.Swathi	INT	INTERNET	Ms. N. Bhavani
R201110	PPSC	Mrs.S.N. V. J kosuru	LIB	LIBRARY	Mr. K. Abhilash
R201113	PPSC LAB	Mrs.k.Jyothi	SPORTS	SPORTS	Mr. M.Gopi Krishna
R201114	Environmental Science	Ms. K. Greeshma	SEM	SEMINAR	Ms. N. Bhavani
R201115	Applied Chemistry	Ms. K. Greeshma	COUNS	COUNSELLING	Ms. N. Bhavani


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RAJAMAHENDRI INSTITUTE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

I B.Tech I SEMESTER CSE-DS

Time Tabl 2022-2023

W.E.F-26-09-2022

DAY/ HOUR	09:10 - 10:00	10:00 - 10:50	11:10 - 12:00	12:00 - 12:50	12:50 -01:30	01:30 -02:20	02:20 - 03:10	03:10 - 04:00
MONDAY	AC	AC	PPSC	PPSC	LUNCH BREAK	M 1	ENG	ENG
TUESDAY	M 1	M 1	ES	AC		PPSC/AC LAB		
WEDNESDAY	M 1	AC	PPSC	PPSC		PPSC/AC LAB		
THURSDAY	ENG	ENG	ES	LIB		ENG	AC	M 1
FRIDAY	AC	M 1	PPSC	PPSC		ENG/CEW LAB		
SATURDAY	ES	AC	PPSC	M 1		ENG/CEW LAB		

Course Code	Name of the Subject	Name of the Faculty	Course Code	Name of the Subject	Name of the Faculty
R201101	Mathematics-1	Dr. D. N. Purnima	R201116	Applied Chemistry Lab	Ms. K. Greeshma
R201102	Communicative English	Ms. A. Swathi	R201116	CEW	-----
R201106	English Communicative Lab	Ms. A. Swathi	INT	INTERNET	Ms. N. Bhavani
R201110	PPSC	Mr. P. Sarathi	LIB	LIBRARY	Mr. K. Abhilash
R201113	PPSC Lab	Krishna Selvar	SPORTS	SPORTS	Mr. M.Gopi Krishna
R201114	Environment Science	Ms. K. Greeshma	SEM	SEMINAR	Ms. N. Bhavani
R201115	Applied Chemistry	Ms. K. Greeshma	COUNS	COUNSELLING	Ms. N. Bhavani

K. Greeshma
Class Incharge

Galatta
Dept. Time Table coordinator

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**RAJAMAHENDRI INSTITUTE OF ENGINEERING & TECHNOLOGY DEPARTMENT OF
COMPUTER SCIENCE & ENGINEERING**

II Btech II SEMESTER CSE-A

Time Table 2022-23

W.E.F. 30/01/2023

DAY/HOUR	09:00 - 10:00	10:00 - 10:50	11:10 - 12:00	12:00 - 12:50	12:50 - 01:30	01:30 - 02:20	02:20 - 03:10	03:10 - 04:00
MONDAY	DBMS	JAVA/SO LAB			LUNCH BREAK	MEFA	JAVA	P & S
TUESDAY	JAVA	FLAT	P & S	DBMS		JAVA	FLAT	LIBRARY
WEDNESDAY	DBMS	P & S	MEFA	P & S		R/DBMS LAB		
THURSDAY	FLAT	MEFA	JAVA	MEFA		FLAT	INT	JAVA
FRIDAY	FLAT	SO/JAVA LAB				DBMS	SPORTS	
SATURDAY	DBMS	MEFA	FLAT	P & S		DBMS/R LAB		
						MEFA		

Course Code	Course Name	Name of the Faculty	Course Code	Course Name	Name of the Faculty
R2022051	Probability and statistics	Mrs.Dr.D.N.Purnima	R2022057	DataBase Management System Lab	Mrs.P.Manasa
R2022052	DataBase Management System	Mrs.G.Swarna Latha	R2022058	Java Programming Lab	Mrs. K.Jyothi
R2022054	Java Programming	Mrs. K.Jyothi	R202205A	Skill Oriented Course LAB -II	Mrs. K.Jyothi
R2022053	Formal Language And Automata Theory	Mr.PSSK Sarma	LIBRARY	LIBRARY	Mr.Abilash
R2022057	R Programming Lab	Mrs.G.Swarna Latha	Sports	Sports	Mr.Gopikrishna
R2022055	Managerial Economis and Financial Analysis	Mr.D.Ramana kumar	INT	INTERNET	Mr.Abilash

D. Manasa
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G. Lakshmi
Dept. Time Table Coordinator

Abilash
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RAJAMAHENDRI INSTITUTE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

II Btech II SEMESTER CSE-B

Time Table 2022-23

W.E.F. 30/01/2023

DAY/ HOUR	09:00 - 10:00	10:00 - 10:50	11:10 - 12:00	12:00 - 12:50	12:50 - 01:30	01:30 -02:20	02:20 - 03:10	03:10 -04:00
MONDAY	JAVA	R/DBMS LAB			LUNCH BREAK	DBMS	P & S	MEFA
TUESDAY	FLAT	DBMS	JAVA	P & S		DBMS/R LAB		
WEDNESDAY	MEFA	JAVA/SO LAB				LIBRARY	FLAT	P & S
THURSDAY	JAVA	DBMS	P & S	FLAT		SO/JAVA LAB		
FRIDAY	MEFA	DBMS	P & S	MEFA		JAVA	SPORTS	
SATURDAY	FLAT	P & S	JAVA	DBMS		FLAT	JAVA	INT

Course Code	Course Name	Name of the Faculty	Course Code	Course Name	Name of the Faculty
R2022051	P&DS	Mrs.Dr.D.N.Purnima	R2022057	DBMS	Mrs.P.Manasa
R2022052	DBMS	Mrs.G.Swarna Latha	R2022058	Java Programming Lab	Mrs. K.Jyothi
R2022054	Java Programming	Mrs. K.Jyothi	R202205A	Skill Oriented Course LAB - II	Mrs. K.Jyothi
R2022053	FLAT	Mr.PSSK Sarma	LIBRARY	LIBRARY	Mr.Abilash
R2022057	R Programming Lab	Mrs.G.Swarna Latha	Sports	SPORTS	Mr.M. Gopikrishna
R2022055	Economis and Financia	Mr.D.Ramana kumar	INT	INTERNET	Mr.Abilash

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

III Btech II SEMESTER CSE-A Time Table 2022-23 W.E.F. 09/01/2023

DAY/ HOUR	09:00 - 10:00	10:00 - 10:50	11:10 - 12:00	12:00 - 12:50	12:50 - 01:30	01:30 - 02:20	02:20 - 03:10	03:10 - 04:00
MONDAY	BE	CNS	ML	ML	LUNCH	MC	CD	BE
TUESDAY	ML	CD/SO LAB				BE	MC	CD
WEDNESDAY	CD	BE	MC	CNS		CD	SPORTS	
THURSDAY	CNS	BE	ML	CNS		ML/CNS LAB		
FRIDAY	CNS/ML LAB			ML		CD	MC	MC
SATURDAY	ES LAB			CNS		SO/CD LAB		

Course Code	Course Name	Name of the Faculty	Course Code	Course Name	Name of the Faculty
R203205A	Mobile Computing	Dr. R. Rambabu	R2032054	Mechine Learning Using Python LAB	Mrs. A.Josh Mary
R2032053	Cryptograppny and Network Security	Mr. Uma Maheshwara Rao	R2032056	Network Security LAB	Mr. Uma Maheshwara Rao
R2032051	Mechine Learning	Mrs. G. Haritha Rani	R2032055	Compiler Design LAB	Mr. Ch. Gopi
R2032052	Compiler Design	Mr. Ch. Gopi	R2032058	Skill Oriented Course LAB	Mr. P. Rama Krishna
R203204P	Basic Electronics	Mr. T. Gangadhara Rao	R2032059	Employability Skills LAB	Mr. P. Sathish Kumar

Ram
Class In-Charge

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Dept.TT Coordinator

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

III Btech II SEMESTER CSE-B

Time Table 2022-23

W.E. F.09/01/2023

DAY/HOUR	09:00 - 10:00	10:00 - 10:50	11:10 - 12:00	12:00 - 12:50	12:50 - 01:30	01:30 - 02:20	02:20 - 03:10	03:10 - 04:00
MONDAY	CD	CNS	ML	ML	LUNCH	CD/SO LAB		
TUESDAY	ML	ES LAB				SO/CD LAB		
WEDNESDAY	CNS/ML LAB			CNS		MC	SPORTS	
THURSDAY	CNS	MC	ML	CNS		BE	CD	BE
FRIDAY	BE	CD	MC	ML		ML/CNS LAB		
SATURDAY	CD	BE	MC	CNS		MC	CD	BE

Course Code	Course Name	Name of the Faculty	Course Code	Course Name	Name of the Faculty
R203205A	Mobile Computing	Dr. R. Rambabu	R2032054	Mechine Learning Using Python LAB	Mrs. A.Josh Mary
R2032053	Cryptographphy and Network Security	Mr. P Ravi Kiran	R2032056	Cryptography and Network Security LAB	Mrs. P Sesa Valli
R2032051	Mechine Learning	Mrs.Ratna Mohitha	R2032055	Compiler Design LAB	Mrs. K.Gowthami
R2032052	Compiler Design	Mr. Ch. Gopi	R2032058	Skill Oriented Course LAB	Mrs. B.Renu Sri
R203204P	Basic Electronics	Mr. T. Gangadhara Rao	R2032059	Employability Skills LAB	Mr. P. Sathish Kumar

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

IV B.Tech II SEMESTER CSE-A

Time Tab 2022-2023

W.E.F: 04-07-2023

DAY/ HOUR	09:10 - 10:00	10:00 - 10:50	11:10 - 12:00	12:00 - 12:50	12:50 - 01:30	01:30 - 02:20	02:20 - 03:10	03:10 - 04:00
MONDAY	DEVOPS	ENT	MOB	INT	LUNCH BREAK	PROJECT		
TUESDAY	MOB	ENT	DEVOPS	COUNS		PROJECT		
WEDNESDAY	DEVOPS	MOB	ENT	LIB		PROJECT		
THURSDAY	ENT	DEVOPS	MOB	INT		PROJECT		
FRIDAY	MOB	ENT	DEVOPS	SEM		PROJECT		
SATURDAY	ENT	DEVOPS	MOB	LIB		PROJECT		

Course Code	Name of the Subject	Name of the Faculty
R1942051	Management and Organizational Behavior	Mrs P .Naga Yamuna
R194205C	Entrepreneurship	Mr D.N.V.Ramana Kumar
R194203R	DevOps	Mrs.P.Seshavalli
R1942052	PROJECT-PROJECT-II	Mr P RamaKrishna
INT	INTERNET	Mr P RamaKrishna
LIB	LIBRARY	Mr. K. Abhilash
SPORTS	SPORTS	Mr. M.Gopi Krishna
SEM	SEMINAR	Mr. P.S.S.K.Sarma
COUNS	COUNSELLING	Mr. K.Suresh

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

W.E.F.04-07-2023

IV B.Tech II SEMESTER CSE-B

Time Table 2022-2023

DAY/HOUR	09:10 - 10:00	10:00 - 10:50	11:10 - 12:00	12:00 - 12:50	12:50 - 01:30	01:30 - 02:20	02:20 - 03:10	03:10 - 04:00
MONDAY	ENT	MOB	DEVOPS	LIB	LUNCH BREAK	PROJECT		
TUESDAY	DEVOPS	MOB	ENT	SEM		PROJECT		
WEDNESDAY	ENT	DEVOPS	MOB	INT		PROJECT		
THURSDAY	DEVOPS	MOB	ENT	LIB		PROJECT		
FRIDAY	ENT	DEVOPS	MOB	COUNS		PROJECT		
SATURDAY	DEVOPS	MOB	ENT	INT		PROJECT		

Course Code	Name of the Subject	Name of the Faculty
R1942051	Management and Organizational	Mrs P .Naga Yamuna
R194205C	Entrepreneurship	Mr D.N.V.Ramana Kumar
R194203R	DevOps	Mrs.A. Josh Mary
R1942052	PROJECT-PROJECT-II	Mr P RamaKrishna
INT	INTERNET	Mr P RamaKrishna
LIB	LIBRARY	Mr. K. Abhilash
SPORTS	SPORTS	Mr. M.Gopi Krishna
SEM	SEMINAR	Mr. P.S.S.K.Sarma
COUNS	COUNSELLING	Mr. K.Suresh

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Dept Time Table Co-ordinator

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DEPARTMENT OF SCIENCE & HUMANITIES

I Btech II SEMESTER CSE-A

Time Table 2022-23

W.E.F. 27-02-2023

DAY/ HOUR	09:00 - 10:00	10:00 - 10:50	11:10 - 12:00	12:00 - 12:50	12:50 - 01:30	01:30 - 02:20	02:20 - 03:10	03:10 - 04:00
MONDAY	AC	DS/AC LAB			LUNCH BREAK	M2	CO	PP
TUESDAY	PP	AC	PP	CO		AC	M2	DS
WEDNESDAY	M2	M2	AC	AC		DS	DS	ES
THURSDAY	AC	DS/AC LAB				ES	PP	M2
FRIDAY	DS	LIB	M2	PP		CO	ES	AC
SATURDAY	M2	PP LAB				DS	CO/SPORTS	M2/SPORTS

Course Code	Course Name	Name of the Faculty	Course Code	Course Name	Name of the Faculty
R201201	Mathematics-II	Mrs.D. D. L.Prasanna	R201228	Envirnoment Science	Ms.A.Swathi
R201215	Applied Chemistry	Ms. Greeshma	R201215	Applied Chemistry LAB	Ms.N. Bhavani
R201216	Computer Organization	Mrs.K.Jyothi	R201241	Python Programming LAB	Mr. P. S. S. Sharma
R201218	Data Structures	Mr. K. Rafath Kumar	R201241	Data Structures LAB	Mr. K. Rafath Kumar
R201225	Python Programming	Mr. P. S. S. Sharma	SPORTS	SPORTS	Mr. M.Gopi Krishna
COUNS	COUNCLING	Mr.K.Rafath kumar	SEMINAR	SEMINAR	Mr. P. Satish Kumar
LIB	LIBRARY	Mr.K.Abhilash	INT	INTERNET	Mr. P. S. S. Sharma

K. Jyothi
Class-In-Charge

Palathu
Dept. Time Table Coordinator

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DEPARTMENT OF SCIENCE & HUMANITIES

I Btech II SEMESTER CSE-B

Time Table 2022-23

W.E.F. 29-02-2023

DAY/ HOUR	09:00 - 10:00	10:00 - 10:50	11:10 - 12:00	12:00 - 12:50	12:50 - 01:30	01:30 - 02:20	02:20 - 03:10	03:10 - 04:00
MONDAY	AC	M2	LIB	DS	LUNCH BREAK	AC	PP	CO
TUESDAY	M2	DS	CO	ES		DS/AC LAB		
WEDNESDAY	ES	PYTHON LAB				CO	AC	M2
THURSDAY	PP	CO	M2	DS		PP	AC	M2
FRIDAY	M2	PP	M2	DS		DS/AC LAB		
SATURDAY	DS	M2	DS	AC		AC	M2/SPOR TS	ES/SPOR TS

Course Code	Course Name	Name of the Faculty	Course Code	Course Name	Name of the Faculty
R201201	Mathematics-II	Ms. Sk. Razya	R201228	Environmental Science	Ms. K. Greeshma
R201215	Applied Chemistry	Ms. M Prasanthi	R201215	Applied Chemistry LAB	Ms. M. Prashanthi
R201216	Computer Organization	Mrs. K. Jyothi	R201241	Python Programming LAB	Mr. P S S K Sharma
R201218	Data Structures	Mr. M. Rafat Kumar	R201241	Data Structures LAB	Mr. M. Rafat Kumar
R201225	Python Programming	Mr. P S S K Sharma	SPORTS	SPORTS	Mr. M. Gopi Krishna
COUNS	COUNCLING	Ms. Prashanthi	SEMINAR	SEMINAR	Ms. SK. Razya
LIB	LIBRARY	Mr. K Abhilash	INT	INTERNET	Mr. P S S K Sharma

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RAJAMAHENDRI INSTITUTE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

I B.Tech II SEMESTER CSE-AIML Time Table 2022-2023 W.E.F-26-09-2022

DAY/HOUR	09:10 - 10:00	10:00 - 10:50	11:10 - 12:00	12:00 - 12:50	12:50 - 01:30	01:30 - 02:20	02:20 - 03:10	03:10 - 04:00
MONDAY	DS	M2	AP	SEM	LUNCH BREAK	DS LAB		
TUESDAY	DS	AP	LIB	PP		DLD	M2	COUNS
WEDNESDAY	DS	DS	INT	DLD		PP LAB		
THURSDAY	PP	DLD	M2	M2		AP	PP	DS
FRIDAY	M2	AP LAB				M2	PP	DLD
SATURDAY	CI	AP	DS	PP		M2	DLD	SPORTS

*(T) - Tutorial Concern Faculty

Course Code	Name of the Subject	Name of the Faculty	Course Code	Name of the Subject	Name of the Faculty
R201201	Mathematics-II	Mr. B..N.P. Raju	R201241	Data Science Lab	Mr. M.V. N. S.Kiran
R201207	Applied Physics	Ms. N. Bhavani	R201250	Python Programming Lab	Mr. P. Rama Krishna
R201218	Data Science	Mr. M. V. N. S.Kiran	INT	INTERNET	Ms. N. Bhavani
R201221	Digital Logic Design	Mr. J. Kiran Chaturra Sakhari	LIB	LIBRARY	Mr. K. Abhilash
R201225	Python Programming	Mr. P. Rama Krishna	SPORTS	SPORTS	Mr. M.Gopi Krishna
R201229	Constitute of India	Mr. D. Bhuvan Chandra	SEM	SEMINAR	Ms. N. Bhavani
R201233	Applied Physics Lab	Ms. N. Bhavani	COUNS	COUNSELLING	Ms. N. Bhavani

N. S. Saway
Class-Incharge

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DEPARTMENT OF SCIENCE & HUMANITIES

I Btech II SEMESTER DS

Time Table 2022-23

W.E.F 03/11/2022

DAY/ HOUR	09:00 - 10:00	10:00 - 10:50	11:10 - 12:00	12:00 - 12:50	12:50 - 01:30	01:30 - 02:20	02:20 - 03:10	03:10 - 04:00
MONDAY	AP	AP	M2	M2	LUNCH BREAK	LIB	PP	CI
TUESDAY	DS	CI	AP	AP		DLD	DLD	M1
WEDNESDAY	DS	DS	M2	PP		AP LAB		
THURSDAY	M2	PP LAB				PP	PP	DS
FRIDAY	PP	DLD	DLD	M2		DS LAB		
SATURDAY	AP	PP LAB	DS	M2		DLD	CI/SPORTS	M2/SPORTS

Course Code	Course Name	Name of the Faculty	Course Code	Course Name	Name of the Faculty
R201201	Mathematics-II	Ms. S K Razia	R201229	Constitution of India	Ms. S K Razia
R201207	Applied Physics	Ms. N Bhavani	R201233	Applied Physics Lab	Ms. N Bhavani
R201218	Data Structures	Mr. G Dinesh Ram	R201241	Data Structures Lab	Mr. P V V S Murthy
R201221	Digital Logic Design	Mr. M Ram Kumar	R201250	Python Programming Lab	Ms. S N V J Devi
R201225	Python Programming	Mr. P Rama Krishna	SPORTS	Sports	Mr. K Gopi Krishna
COUNS	Councling	Mr. K Rafath Kumar	SEMINAR	Seminar	Mr. P Rama Krishna
LIB	Libraty	Mr. K Abhilash	INT	Internet	Ms. N Laalitha

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

TEACHING PLAN

Course Code	Course Title	Semester	Branches	Contact Periods /Week	Academic Year	Date of Commencement of Semester
R194104H	Embedded systems	IV-I	CSE		2022-2023	11 th JULY. 2022

COURSE OUTCOMES

1	At the end of this course the student can able to: Understand the basic concepts of an embedded system and able to know an embedded system design approach to perform a specificfunction.
2	The hardware components required for an embedded system and the design approach of an embeddedhardware
3	The various embedded firmware design approaches on embeddedenvironment
4	Understand how to integrate hardware and firmware of an embedded system using real
5	time operatingsystem

Unit	Out Comes / Bloom's Level	Topics No.	Topics/Activity	Text Book / Reference	Cont act Hour	Delivery Method
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UNIT I Embedded system Introduction

I	UNIT I Embedded system Introduction	1.1	Embedded system-Definition, history of embedded systems	TB1	1	Chalk,talk
		1.2	classification of embedded systems	TB1	1	Chalk,talk
		1.3	major application areas of embedded systems	TB1	1	Chalk,talk
		1.4	Purpose of embedded systems	TB1	2	Chalk,talk
		1.5	The typical embedded system-core of the embedded system	TB1	2	Chalk,talk

		1.6	Memory, Sensors and Actuators	TB1	1	Chalk,talk
		1.7	Communication Interface ,Embedded firmware	TB1	2	Chalk,talk
		1.8	Characteristics of an embedded system	TB1	1	PPT
		1.9	Quality attributes of embedded	TB1	1	PPT
		1.10	systems Application-specific and Domain-Specific examples of an embedded system		2	PPT
	Content beyond Syllabus (if needed)		Digital wristwatches		1	
Total					15	
UNIT II EMBEDDED HARDWARE DESIGN						
II	UNIT II EMBEDDED HARDWARE DESIGN	2.1	Analog and digital electronic components	TB1	3	Chalk,talk
		2.2	I/O types and examples	TB1	2	Chalk,talk
		2.3	Serial communication devices	TB1	2	PPT
		2.4	Parallel device ports	TB1	2	PPT
		2.5	Wireless devices	TB1	1	Chalk,talk
		2.6	Timer and counting devices	TB1	1	Chalk,talk
		2.7	Watchdog timer	TB1	1	Chalk,talk
		2.8	Real time clock	TB1	1	Chalk,talk
	Content beyond Syllabus (if needed)		MICROCONTROLLER CLOCK SELECTION OPTIONS, Factory robots		1	
Total					13	

UNIT III EMBEDDED FIRMWARE DESIGN:						
III	UNIT III EMBEDDED FIRMWARE DESIGN:	3.1	Embedded Firmware design approaches	TB1	2	Chalk, talk
		3.2	Embedded Firmware development languages.	TB1	2	Chalk, talk
		3.3	ISR concept	TB1	1	Chalk, talk
		3.4	Interrupt sources	TB1	2	PPT
		3.5	Interrupt servicing mechanism	TB1	1	PPT
		3.6	Multiple interrupts	TB1	1	PPT
		3.7	DMA, Device driver programming	TB1	2	Chalk, talk
		3.8	Concepts of C versus Embedded C and Compiler versus Cross-compiler	TB1	2	Chalk, talk
		3.9	Operating system basics	TB1	1	Chalk, talk
	Content beyond Syllabus (if needed)		Embedded Python, Python-based tools for developing embedded applications		2	PPT
Total					16	
UNIT-IV REAL TIME OPERATING SYSTEM & HARDWARE SOFTWARE CO-DESIGN:						
IV	UNIT-IV REAL TIME OPERATING SYSTEM :	4.1	Types of operating systems	TB2	1	Chalk, talk
		4.2	Tasks, Process and Threads	TB2	2	Chalk, talk
		4.3	Multiprocessing and Multitasking	TB2	2	Chalk, talk
		4.4	Task Scheduling, Threads	TB2	2	Chalk, talk

	UNIT-IV HARDWARE SOFTWARE CO-DESIGN:	4.5	Processes and Scheduling	TB2	2	Chalk, talk
		4.6	Task communication, Task synchronization.	TB2	2	Chalk, talk
		4.7	Fundamental Issues in Hardware Software CoDesign	TB2	1	PPT
		4.8	Computational models in embedded design.	TB2	1	PPT
		4.9	Hardware software Trade-offs		1	PPT
		4.10	Integration of Hardware and Firmware		1	PPT
		Content beyond Syllabus (if needed)	Raspberry Pi OS and other operating systems			1
Total					16	
UNIT V EMBEDDED SYSTEM DEVELOPMENT, IMPLEMENTATION AND TESTING:						
V	UNIT V EMBEDDED SYSTEM DEVELOPM ENT, IMPLEMEN TATION AND TESTING:	5.1	Types of files generated on cross-compilation	TB2	1	PPT
		5.2	Deassembler / Decompiler	TB2	1	PPT
		5.3	Simulators, Emulators and Debugging	TB2	2	PPT
		5.4	Target hardware debugging	TB2	1	PPT
		5.5	Embedded Software development process and tools	TB2	1	PPT
		5.6	Interpreters, Compilers and Linkers	TB2	1	PPT

		5.7	Debugging tools	TB2	1	PPT
		5.8	Quality assurance and testing of the design	TB2	1	PPT
		5.9	Testing on host machine	TB2	2	PPT
		5.10	Simulators, Laboratory Tools	TB2	2	PPT
	Content beyond Syllabus (if needed)	Microchip ATmega328P microcontroller and developed by Arduino.cc			1	PPT
Total					14	
Grand Total					69	

Text Books:

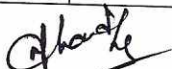
S.No.	AUTHORS, BOOK TITLE, EDITION, PUBLISHER, YEAR OF PUBLICATION
1.	Embedded Systems Architecture- By Tammy Noergaard, Elsevier Publications,2013
2.	Embedded Systems-By Shibu. K.V-Tata McGraw Hill Education Private Limited,2013.

REFERENCE BOOKS:

1.	Embedded System Design, Frank Vahid, Tony Givargis, John Wiley Publications,2013.
2.	Embedded Systems-Lyla B.Das-Pearson Publications,2013.
3.	

Web Details

1	https://www.nptelvideos.com/
2	https://www.tutorialspoint.com/es/index.htm
3	https://www.youtube.com/watch?v=PdUGO_iH22E


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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY: KAKINADA
KAKINADA – 533 003, Andhra Pradesh, India
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

IV Year - I Semester		L	T	P	C
		3	0	0	3
EMBEDDED SYSTEMS (Professional Elective 4)					

Course Objectives:

The main objectives of this course are given below:

- The basic concepts of an embedded system are introduced.
- The various elements of embedded hardware and their design principles are explained.
- Different steps involved in the design and development of firmware for embedded systems is elaborated.
- Internals of Real-Time operating system and the fundamentals of RTOS based embedded firmware design is discussed.
- Fundamental issues in hardware software co-design were presented and explained.
- Familiarize with the different IDEs for firmware development for different family of processors/controllers and embedded operating systems.
- Embedded system implementation and testing tools are introduced and discussed.

UNIT-I

INTRODUCTION: Embedded system-Definition, history of embedded systems, classification of embedded systems, major application areas of embedded systems, purpose of embedded systems, the typical embedded system-core of the embedded system, Memory, Sensors and Actuators, Communication Interface, Embedded firmware, Characteristics of an embedded system, Quality attributes of embedded systems, Application-specific and Domain-Specific examples of an embedded system.

UNIT-II

EMBEDDED HARDWARE DESIGN: Analog and digital electronic components, I/O types and examples, Serial communication devices, Parallel device ports, Wireless devices, Timer and counting devices, Watchdog timer, Real time clock.

UNIT-III

EMBEDDED FIRMWARE DESIGN: Embedded Firmware design approaches, Embedded Firmware development languages, ISR concept, Interrupt sources, Interrupt servicing mechanism, Multiple interrupts, DMA, Device driver programming, Concepts of C versus Embedded C and Compiler versus Cross-compiler.

UNIT-IV

REAL TIME OPERATING SYSTEM: Operating system basics, Types of operating systems, Tasks, Process and Threads, Multiprocessing and Multitasking, Task Scheduling, Threads, Processes and Scheduling, Task communication, Task synchronization.



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HARDWARE SOFTWARE CO-DESIGN: Fundamental Issues in Hardware Software Co-Design, Computational models in embedded design, Hardware software Trade-offs, Integration of Hardware and Firmware.

UNIT-V:

EMBEDDED SYSTEM DEVELOPMENT, IMPLEMENTATION AND TESTING: The integrated development environment, Types of files generated on cross-compilation, Deassembler/Decompiler, Simulators, Emulators and Debugging, Target hardware debugging, Embedded Software development process and tools, Interpreters, Compilers and Linkers, Debugging tools, Quality assurance and testing of the design, Testing on host machine, Simulators, Laboratory Tools.

Text Books:

1. Embedded Systems Architecture- By Tammy Noergaard, Elsevier Publications, 2013.
2. Embedded Systems-By Shibu. K.V-Tata McGraw Hill Education Private Limited, 2013.

References:

1. Embedded System Design, Frank Vahid, Tony Givargis, John Wiley Publications, 2013.
2. Embedded Systems-Lyla B.Das-Pearson Publications, 2013.

Course Outcomes:

At the end of this course the student can able to:

- Understand the basic concepts of an embedded system and able to know an embedded system design approach to perform a specific function.
- The hardware components required for an embedded system and the design approach of an embedded hardware.
- The various embedded firmware design approaches on embedded environment.
- Understand how to integrate hardware and firmware of an embedded system using real time operating system.


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INSTITUTE OF ENGINEERING & TECHNOLOGY

(Approved by AICTE, New Delhi, Affiliated to JNTUK, Kakinada, Accredited BY NAAC)

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TEACHING PLAN

Course Code	Course Title	Semester	Branches	Contact Periods /Week	Academic Year	Date of Commencement of Semester
BS1103	Applied Physics-I (BS1103)	I	CSE	8	2022-23	

COURSE OUTCOMES

01.	To identify the importance of the optical phenomenon i.e. interference, diffraction and polarization related to its Engineering applications
02.	Study of propagation of light through optical fibers and their implications in optical communications
03.	Enlightenment of the concepts of Quantum Mechanics, fundamentals and applications of Quantum Mechanics
04.	To explain the significant concepts of dielectric and magnetic materials that leads to potential applications in the emerging micro devices
05.	Students will also learn about the mechanism of Semiconductors and Superconductors

Unit	Out Comes /Bloom's Level	Topics No.	Topics/Activity	Text Book /Reference	Contact Hour	Delivery Method
UNIT I						
1.1: INTERFERENCE						
I	COIC O2	1.1.1	Principal of superposition, Interference of light,	T1	1	Chalk,talk
		1.1.2	Interference in thin films & applications	T1	1	Chalk,talk
		1.1.3	Colors in thin films, Newton's Rings	T1	1	Chalk,talk
		1.1.4	Determination of wavelength and refractive index	T1	1	Chalk,talk
1.2 : DIFFRACTION						
		1.2.1	Fresnel and Fraunhofer diffraction	T1	1	Chalk,talk,
		1.2.2	Fraunhofer diffraction due to single slit, double slit - N-slits	T1	1	Chalk,talk,
		1.2.3	Diffraction Grating	T1	1	Chalk,talk,
		1.2.4	Dispersive power and resolving power of Grating	T1	1	Chalk,talk
1.3. POLARISATION						
		1.3.1	Types of polarization	T1	1	Chalk,talk
		1.3.2	- Polarization by reflection, refraction and Double refraction -	T1	1	Chalk,talk

	1.3.3	Nicol's Prism	T1	1	Chalk,talk
	1.3.4	Half wave and Quarter wave plates.	T1	1	Chalk,talk

TOTAL

12

UNIT II

2.1 :Lasers

II	CO2	2.1.1	Characteristics of laser – Spontaneous and Stimulated emissions of radiation	T1	1	Chalk,talk
		2.1.2	Einstein's coefficients	T1	1	Chalk,talk
		2.1.3	Population inversion – Lasing action - Pumping mechanisms	T1	1	Chalk,talk
		2.1.4	Ruby laser, He-Ne laser, Applications of lasers	T1	1	Chalk,talk
	2.2: Fiber Optics					
	2.2.1	Principle of optical fiber, Acceptance Angle, Numerical Aperture	T1	1	Chalk, talk	
	2.2.2	Classification of optical fibers based on refractive index profile	T1	1	Chalk,talk	
2.2.3	Classification of optical fibers based on modes	T1	1	Chalk,talk		
	2.2.4	Propagation of electromagnetic wave through optical fibers - Applications.	T1	1		

TOTAL

8

UNIT III

3.Quantum Mechanics,

III	CO3	3.1.1	Dual nature of matter , Heisenberg's Uncertainty Principle ,Significance and properties of wave function	T3	1	Chalk,talk	
		3.1.2	Schrodinger's time independent and dependent wave equations	T3	1	Chalk,talk	
		3.1.3	Particle in a one-dimensional infinite potential well.	T3	1	Chalk,talk	
		3.2. Free Electron Theory					
		3.2.1	Classical and quantum free electron theory.	T3	1	Chalk,talk	
		3.2.2	Equation for electrical conductivity based on quantum free electron theory	T3	1	Chalk,talk	
		3.2.3	Fermi- Dirac distribution, Density of states (3D) , Fermi energy	T2	1	Chalk,talk	
		3.3 Band theory					
		3.3.1	Bloch's Theorem	T2	1	Chalk,talk	
		3.3.2	Kronig - Penney model (Qualitative)-		1	Chalk,talk	

TEXT BOOKS:

1. M. N. Avadhanulu, P.G.Kshirsagar & TVS Arun Murthy” A Text book of Engineering Physics”- S.Chand Publications, 11th Edition 2019.
2. Engineering Physics” by D.K.Bhattacharya and Poonam Tandon, Oxford press (2015).
3. Applied Physics by P.K.Palanisamy SciTech publications.

Reference Books:

1. Unified Physics Volume 2 and volume 3 by S.L.GUPTH, SANJEEV GUPTHA
2. Solid State Physics by W.A. Wahab and solid state physics by S.O. Pilloi
3. Quantum Mechanics by Arul Dhas

Web Details	
1	https://www.w3schools.com/
2	https://www.tutorialspoint.com/
3	https://www.geeksforgeeks.org/

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KAKINADA – 533 003, Andhra Pradesh, India

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

I Year - I Semester		L	T	P	C
APPLIED PHYSICS (For All Circuital Branches like ECE, EEE, CSE etc)		3	0	0	3

Course Objectives:

1. Bridging the gap between the physics in school at 10+2 level and UG level engineering courses.
2. To identify the importance of the optical phenomenon i.e. interference, diffraction and polarization related to its Engineering applications
3. Understand the mechanism of emission of light, utilization of lasers as coherent light sources for low and high energy applications, study of propagation of light through optical fibers and their implications in optical communications.
4. Enlightenment of the concepts of Quantum Mechanics and to provide fundamentals of deBroglie matter waves, quantum mechanical wave equation and its application, the importance of free electron theory for metals and band theory for crystalline solids. Metals-Semiconductors-Insulators concepts utilization of transport phenomenon of charge carriers in semiconductors.
5. To explain the significant concepts of dielectric and magnetic materials that leads to potential applications in the emerging micro devices.
6. To Understand the physics of Semiconductors and their working mechanism. To give an impetus on the subtle mechanism of superconductors using the concept of BCS theory and their fascinating applications.

Course Outcomes:

1. Explain the need of coherent sources and the conditions for sustained interference (L2). Identify the applications of interference in engineering (L3). Analyze the differences between interference and diffraction with applications (L4). Illustrate the concept of polarization of light and its applications (L2). Classify ordinary refracted light and extraordinary refracted rays by their states of polarization (L2)
2. Explain various types of emission of radiation (L2). Identify the role of laser in engineering applications (L3). Describe the construction and working principles of various types of lasers (L1). Explain the working principle of optical fibers (L2). Classify optical fibers based on refractive index profile and mode of propagation (L2). Identify the applications of optical fibers in medical, communication and other fields (L2). Apply the fiber optic concepts in various fields (L3).
3. Describe the dual nature of matter (L1). Explain the significance of wave function (L2). Identify the role of Schrodinger's time independent wave equation in studying particle in one-dimensional infinite potential well (L3). Identify the role of classical and quantum free electron theory in the study of electrical conductivity (L3). Classify the energy bands of solids (L2).



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4. Explain the concept of dielectric constant and polarization in dielectric materials (L2). Summarize various types of polarization of dielectrics (L2). Interpret Lorentz field and Clausius-Mosotti relation in dielectrics (L2). Classify the magnetic materials based on susceptibility and their temperature dependence (L2). Explain the applications of dielectric and magnetic materials (L2). Apply the concept of magnetism to magnetic devices (L3)
5. Outline the properties of charge carriers in semiconductors (L2). Identify the type of semiconductor using Hall effect (L2). Identify applications of semiconductors in electronic devices (L2). Classify superconductors based on Meissner's effect (L2). Explain Meissner's effect, BCS theory & Josephson effect in superconductors (L2).

Unit-I: Wave Optics

12hrs

Interference: Principle of superposition – Interference of light - Interference in thin films (Reflection Geometry) & applications - Colors in thin films- Newton's Rings- Determination of wavelength and refractive index.

Diffraction: Introduction - Fresnel and Fraunhofer diffraction - Fraunhofer diffraction due to single slit, double slit - N-slits (Qualitative) – Diffraction Grating - Dispersive power and resolving power of Grating(Qualitative).

Polarization: Introduction-Types of polarization - Polarization by reflection, refraction and Double refraction - Nicol's Prism -Half wave and Quarter wave plates.

Unit Outcomes:

The students will be able to

- **Explain** the need of coherent sources and the conditions for sustained interference (L2)
- **Identify** engineering applications of interference (L3)
- **Analyze** the differences between interference and diffraction with applications (L4)
- **Illustrate** the concept of polarization of light and its applications (L2)
- **Classify** ordinary polarized light and extraordinary polarized light (L2)

Unit-II: Lasers and Fiber optics

8hrs

Lasers: Introduction – Characteristics of laser – Spontaneous and Stimulated emissions of radiation – Einstein's coefficients – Population inversion – Lasing action - Pumping mechanisms – Ruby laser – He-Ne laser - Applications of lasers.

Fiber optics: Introduction –Principle of optical fiber- Acceptance Angle - Numerical Aperture - Classification of optical fibers based on refractive index profile and modes – Propagation of electromagnetic wave through optical fibers - Applications.

Unit Outcomes:

The students will be able to

- **Understand** the basic concepts of LASER light Sources (L2)
- **Apply** the concepts to learn the types of lasers (L3)
- **Identifies** the Engineering applications of lasers (L2)
- **Explain** the working principle of optical fibers (L2)
- **Classify** optical fibers based on refractive index profile and mode of propagation (L2)



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- **Identify** the applications of optical fibers in various fields (L2)

Unit III: Quantum Mechanics, Free Electron Theory and Band theory **10hrs**

Quantum Mechanics: Dual nature of matter – Heisenberg’s Uncertainty Principle – Significance and properties of wave function – Schrodinger’s time independent and dependent wave equations– Particle in a one-dimensional infinite potential well.

Free Electron Theory: Classical free electron theory (Qualitative with discussion of merits and demerits) – Quantum free electron theory– Equation for electrical conductivity based on quantum free electron theory- Fermi-Dirac distribution- Density of states (3D) - Fermi energy.

Band theory of Solids: Bloch’s Theorem (Qualitative) - Kronig - Penney model (Qualitative)- E vs K diagram - v vs K diagram - effective mass of electron – Classification of crystalline solids– concept of hole.

Unit Outcomes:

The students will be able to

- **Explain** the concept of dual nature of matter (L2)
- **Understand** the significance of wave function (L2)
- **Interpret** the concepts of classical and quantum free electron theories (L2)
- **Explain** the importance of K-P model
- **Classify** the materials based on band theory (L2)
- **Apply** the concept of effective mass of electron (L3)

Unit-IV: Dielectric and Magnetic Materials

8hrs

Dielectric Materials: Introduction - Dielectric polarization - Dielectric polarizability, Susceptibility and Dielectric constant - Types of polarizations- Electronic (Quantitative), Ionic (Quantitative) and Orientation polarizations (Qualitative) - Lorentz internal field- Clausius-Mossotti equation- Piezoelectricity.

Magnetic Materials: Introduction - Magnetic dipole moment - Magnetization-Magnetic susceptibility and permeability - Origin of permanent magnetic moment - Classification of magnetic materials: Dia, para, Ferro, antiferro & Ferri magnetic materials - Domain concept for Ferromagnetism & Domain walls (Qualitative) - Hysteresis - soft and hard magnetic materials- Eddy currents- Engineering applications.

Unit Outcomes: *The students will be able to*

- **Explain** the concept of dielectric constant and polarization in dielectric materials (L2)
- **Summarize** various types of polarization of dielectrics (L2)
- **Interpret** Lorentz field and Claussius- Mosotti relation in dielectrics(L2)
- **Classify** the magnetic materials based on susceptibility and their temperature dependence (L2)
- **Explain** the applications of dielectric and magnetic materials (L2)
- **Apply** the concept of magnetism to magnetic data storage devices (L3)

Unit – V: Semiconductors and Superconductors

10hrs

Semiconductors: Introduction- Intrinsic semiconductors – Density of charge carriers – Electrical conductivity – Fermi level – extrinsic semiconductors – density of charge carriers – dependence of Fermi energy on carrier concentration and temperature - Drift and diffusion currents – Einstein’s equation- Hall effect – Hall coefficient –Applications of Hall effect.



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Superconductors: Introduction – Properties of superconductors – Meissner effect – Type I and Type II superconductors – BCS theory (Qualitative) – Josephson effects (AC and DC) – SQUIDs – High T_c superconductors – Applications of superconductors.

Unit Outcomes:

The students will be able to

- **Classify** the energy bands of semiconductors (L2)
- **Interpret** the direct and indirect band gap semiconductors (L2)
- **Identify** the type of semiconductor using Hall effect (L2)
- **Identify** applications of semiconductors in electronic devices (L2)
- **Classify** superconductors based on Meissner's effect (L2)
- **Explain** Meissner's effect, BCS theory & Josephson effect in superconductors (L2)

Text books:

1. M. N. Avadhanulu, P.G.Kshirsagar & TVS Arun Murthy" A Text book of Engineering Physics"- S.Chand Publications, 11th Edition 2019.
2. Engineering Physics" by D.K.Bhattacharya and Poonam Tandon, Oxford press (2015).
3. Applied Physics by P.K.Palanisamy SciTech publications.

Reference Books:

1. Fundamentals of Physics – Halliday, Resnick and Walker, John Wiley & Sons
2. Engineering Physics by M.R.Srinivasan, New Age international publishers (2009).
3. Shatendra Sharma, Jyotsna Sharma, "Engineering Physics", Pearson Education, 2018
4. Engineering Physics - Sanjay D. Jain, D. Sahasrabudhe and Girish, University Press
5. Semiconductor physics and devices- Basic principle – Donald A, Neamen, Mc Graw Hill
6. B.K. Pandey and S. Chaturvedi, Engineering Physics, Cengage Learning

TEXT BOOKS:

1. M. N. Avadhanulu, P.G.Kshirsagar & TVS Arun Murthy” A Text book of Engineering Physics”- S.Chand Publications, 11th Edition 2019.
2. Engineering Physics” by D.K.Bhattacharya and Poonam Tandon, Oxford press (2015).
3. Applied Physics by P.K.Palanisamy SciTech publications

Reference Books:

1. Unified Physics Volume 2 and volume 3 by S.L.GUPTH, SANJEEV GUPTHA
2. Solid State Physics by W.A. Wahab and solid state physics by S.O. Pilloi
3. Quantum Mechanics by Arul Dhas



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

COURSE STRUCTURE-R19

II Year – II SEMESTER		L	T	P	C
	CONTROL SYSTEMS	3	0	0	3

Preamble:

This course introduces the elements of linear control systems and their analysis. Classical methods of design using frequency response. The state space approach for design, modeling and analysis of simple PD, PID controllers.

Learning Objectives:

- To learn the mathematical modeling of physical systems and to use block diagram algebra and signal flow graph to determine overall transfer function
- To analyze the time response of first and second order systems and improvement of performance by proportional plus derivative and proportional plus integral controllers
- To investigate the stability of closed loop systems using Routh's stability criterion and the analysis by root locus method.
- To discuss basic aspects of design and compensation of linear control system using Bode plot.
- To present the Frequency Response approaches for the analysis of linear time invariant (LTI) systems using Bode plots, polar plots and Nyquist stability criterion.
- Ability to formulate state models and analyze the systems. To learn the concepts of Controllability and Observability.

UNIT – I:

Mathematical Modeling of Control Systems

Classification of control systems, open loop and closed loop control systems and their differences, Feedback characteristics, transfer function of linear system, differential equations of electrical networks, translational and rotational mechanical systems, transfer function of DC servo motor – AC servo motor – synchro, transmitter and receiver – block diagram algebra – representation by signal flow graph – reduction using Mason's gain formula.

UNIT-II:

Time Response Analysis

Standard test signals – time response of first and second order systems – time domain specifications, steady state errors and error constants, P, PI,

Stability and Root Locus Technique



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COURSE STRUCTURE-R19

The concept of stability – Routh’s stability criterion –limitations of Routh’s stability, Root locus concept – construction of root loci (simple problems).Effect of addition of poles and zeros root locus

UNIT-III:

Frequency Response Analysis

Introduction to frequency domain specifications – Bode diagrams – transfer function from the Bode diagram – phase margin and gain margin – stability analysis from Bode plots.

Polar plots, Nyquist stability criterion.

UNIT-IV:

Classical Control Design Techniques

Lag, lead, lag-lead compensators, design of compensators using Bode plots.

UNIT-V:

State Space Analysis of LTI Systems

Concepts of state, state variables and state model, state space representation of transfer function, diagonalization, solving the time invariant state equations, State Transition Matrix and it’s Properties, concepts of controllability and observability.

Learning Outcome:

After the completion of the course the student should be able to:

- derive the transfer function of physical systems and determination of overall transfer function using block diagram algebra and signal flow graphs.
- determine time response specifications of second order systems and to determine error constants.
- analyze absolute and relative stability of LTI systems using Routh’s stability criterion and the root locus method.
- analyze the stability of LTI systems using frequency response methods.
- design Lag, Lead, Lag-Lead compensators to improve system performance from Bode diagrams.
- represent physical systems as state models and determine the response. Understanding the concepts of controllability and observability.

Text Books:

1. Modern Control Engineering by Kotsuhiko Ogata, Prentice Hall of India.
2. Automatic control systems by Benjamin C.Kuo, Prentice Hall of India, 2nd Edition.

Reference Books:

1. Control Systems principles and design by M.Gopal, Tata Mc Graw Hill education Pvt Ltd., 4th Edition.
2. Control Systems by Manik Dhanesh N, Cengage publications.
3. Control Systems Engineering by I.J.Nagarath and M.Gopal, Newage International Publications, 5th Edition.
4. Control Systems Engineering by S.Palani, Tata Mc Graw Hill Publications.



RAJAMAHENDRI INSTITUTE OF ENGINEERING & TECHNOLOGY

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

TEACHING PLAN

Course Code	Course Title	Semester	Branch	Contact Periods /Week	Academic Year	Date of Commencement of Semester
R2031042	CONTROL SYSTEMS	III BTECH I SEMESTER	EEE	6	2022-23	

COURSE OUTCOMES

1	To learn the mathematical modelling of physical systems and to use block diagram algebra and signal flow graph to determine overall transfer function.
2	To analyze the time response of first and second order systems and improvement of performance using PI, PD, PID controllers. To investigate the stability of closed loop systems using Routh's stability criterion and root locus method.
3	To understand basic aspects of design and compensation of LTI systems using Bode diagrams.
4	To learn Frequency Response approaches for the analysis of LTI systems using Bode plots, polar plots and Nyquist stability criterion.
5	To learn state space approach for analysis of LTI systems and understand the concepts of controllability and observability.

Unit	Out Comes / Bloom's Level	Topics No.	Topics/Activity	Text Book /Reference	Cont act Hour	Delivery Method
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UNIT I SIGNALS AND SYSTEMS

I	CO1: concepts of control systems, open and closed systems.	1.0	Introduction to control systems	T1	1	Chalk, talk
		1.1	Open loop and closed loop control systems and their differences	T1	2	Chalk, talk
		1.2	Feedback characteristics	T1	2	Chalk, talk
		1.3	Operations on signals: time-shifting, time-scaling.	T1	2	Chalk, talk
		1.4	Transfer function of linear system,	T1	2	Chalk, talk
		1.5	Differential equations of electrical networks	T1	2	Chalk, talk
		1.6	Translational and rotational mechanical systems	T1	1	Chalk, talk
		1.7	Transfer function of Armature voltage controlled DC servo motor	T1	2	Chalk, talk,
		1.8	Block diagram algebra	T1	1	Chalk, talk,
I		1.9	Signal flow graph	T1	2	Chalk, talk,
I		1.10	Reduction using Mason's gain formula.	T1	1	Chalk, talk,

TOTAL

18

UNIT II : Time Response Analysis and Controllers & Stability Assessment Techniques.

Unit-2	CO2: Concepts	2.1	Standard test signals	T2	1	Chalk, talk
		2.2	Time response of first and second order	T2	1	Chalk, talk

	of signals and Time response of systems		systems.			
		2.3	Time domain specifications.	T2	2	Chalk, talk
		2.4	Steady state errors and error constants.	T2	2	Chalk, talk
		2.5	Effects of proportional (P), proportional integral (PI).	T2	2	Chalk, talk
		2.6	Proportional derivative(PD), proportional integral derivative (PID) systems.	T2	2	Chalk, talk
		2.7	The concept of stability.	T2	2	Chalk, talk
		2.8	Routh's stability criterion.	T2	1	Chalk, talk
		2.9	Limitations of Routh's stability, root locus concept.	T2	1	Chalk, talk
		2.10	Construction of root loci (simple problems)	T2	2	Chalk, talk
		2.11	Effect of addition of Poles	T2	2	Chalk, talk
		2.12	Effect of addition of Zeros	T2	1	Chalk, talk
		2.13	Addition of poles and zeros of transfer function	T2	1	Chalk, talk
TOTAL				20		
UNIT III Frequency Response Analysis						
III	CONCEPTS CO3: Describe The concepts frequency response analysis	3.1	Introduction to frequency domain specifications	T3	2	Chalk, talk
		3.2	Bode diagrams.	T3	2	Chalk, talk
		3.3	Transfer function from the Bode diagram	T3	2	Chalk, talk
		3.4	Polar plots	T3	2	Chalk, talk
		3.5	Nyquist stability criterion	T3	2	Chalk, talk
		3.6	stability analysis using Bode plots	T3	2	Chalk, talk
TOTAL				12		
UNIT IV Classical Control Design Techniques						
IV	CONCEPTS : CONTROL DESIGN TECHNIQUES	4.1	Lag Compensator	T4	1	Chalk, talk
		4.2	Lead Compensator	T4	1	Chalk, talk
		4.3	Lead-lag compensator	T4	2	Chalk, talk
		4.4	physical realization	T4	2	Chalk, talk
		4.5	Design of compensators using Bode plots	T4	2	Chalk, talk
TOTAL				8		
UNIT IV State Space Analysis of Linear Time Invariant (LTI) Systems						
V	CO5: Define the concepts State variables ,state space	5.1	Concepts of state	T5	2	Chalk, talk
		5.2	state variables and state model	T5	2	Chalk, talk
		5.3	state space representation of transfer function	T5	2	Chalk, talk
		5.4	Diagonalization using linear	T5	2	Chalk, talk

		transformation			
	5.5	Solving the time invariant state equations	T5	3	Chalk,talk
	5.6	State TransitionMatrixand its properties	T5	3	Chalk,talk
	5.7	concepts of controllability and observability.	T5	2	Chalk,talk
Total				16	

Text Books:	
S.No.	AUTHORS, BOOK TITLE, EDITION, PUBLISHER, YEAR OF PUBLICATION
1	Signals, Systems&Communications-B.P.Lathi, BS Publications, 2003.
2	Signals and Systems-A.V. Oppenheim, A.S. Willsky and S.H. Nawab,PHI, 2ndEdn, 1997
REFERENCE BOOKS:	
1	Principles of linear systems and signal by –BP Lathi oxford university
2	SignalsandSystems–TK Rawat,Oxford University press,2011
Web Details	
1	https://www.w3schools.com/
2	https://www.tutorialspoint.com/
3	https://www.nptelvideos.org/


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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY: KAKINADA
KAKINADA – 533 003, Andhra Pradesh, India
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

COURSE STRUCTURE-R19

III Year – II SEMESTER		L	T	P	C
POWER SYSTEM ANALYSIS		3	0	0	3

Preamble:

The course is designed to give students the required knowledge for the design and analysis of electrical power grids. Calculation of power flow in a power system network using various techniques, formation of Z_{bus} and its importance are covered in this course. It also deals with short circuit analysis and analysis of power system for steady state and transient stability.

Learning Objectives:

- To development the impedance diagram (p.u) and formation of Y_{bus}
- To study the different load flow methods.
- To study the concept of the Z_{bus} building algorithm.
- To study short circuit calculation for symmetrical faults
- To study the effect of unsymmetrical faults and their effects.
- To study the rotor angle stability of power systems.

UNIT –I:

Circuit Topology & Per Unit Representation

Graph theory definition – Formation of element node incidence and bus incidence matrices – Primitive network representation – Formation of Y_{bus} matrix by singular transformation and direct inspection methods - Per Unit Quantities–Single line diagram– Impedance diagram of a power system.

UNIT –II:

Power Flow Studies

Necessity of power flow studies – Derivation of static power flow equations – Power flow solution using Gauss-Seidel Method – Newton Raphson Method (Rectangular and polar coordinates form) –Decoupled and Fast Decoupled methods – Algorithmic approach –Problems on 3–bus system only.

UNIT – III:

Z-Bus Algorith & Symmetrical Fault Analysis:

Formation of Z_{bus} : Algorithm for the Modification of Z_{bus} Matrix (without mutual impedance).

Symmetrical Fault Analysis:

Reactances of Synchronous Machine – Three Phase Short Circuit Currents - Short circuit MVA calculations for Power Systems.



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KAKINADA – 533 003, Andhra Pradesh, India
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

COURSE STRUCTURE-R19

UNIT –IV:

Symmetrical Components & Fault analysis

Definition of symmetrical components - symmetrical components of unbalanced three phase systems – Power in symmetrical components – Sequence impedances: Synchronous generator – Transmission line and transformers – Sequence networks – Various types of faults LG– LL– LLG and LLL on unloaded alternator–unsymmetrical faults on power system for numerical problems only.

UNIT – V:

Power System Stability Analysis

Elementary concepts of Steady state – Dynamic and Transient Stabilities – Description of Steady State Stability Power Limit – Transfer Reactance–Synchronizing Power Coefficient – Power Angle Curve and Determination of Steady State Stability – Derivation of Swing Equation–Determination of Transient Stability by Equal Area Criterion –Applications of Equal Area Criterion – Methods to improve steady state and transient stability.

Learning Outcomes:

After the completion of the course the student should be able to:

- draw impedance diagram for a power system network and to understand per unit quantities.
- form a Y_{bus} and Z_{bus} for a power system networks.
- understand the load flow solution of a power system using different methods.
- find the fault currents for all types faults to provide data for the design of protective devices.
- find the sequence components of currents for unbalanced power system network.
- analyze the steady state, transient and dynamic stability concepts of a power system.

Text Books:

1. Power System Analysis by Grainger and Stevenson, Tata McGraw Hill.
2. Modern Power system Analysis – by I.J.Nagrath & D .P.Kothari: Tata McGraw–Hill Publishing Company, 2nd edition.

Reference Books:

1. Power System Analysis – by A.R.Bergen, Prentice Hall, Inc.
2. Power System Analysis by HadiSaadat – TMH Edition.
3. Power System Analysis by B.R.Gupta, Wheeler Publications.
4. Power System Analysis and Design by J.Duncan Glover, M.S.Sarma, T.J.Overbye – Cengage Learning publications.



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

TEACHING PLAN

Course Code	Course Title	Semester	Branch	Contact Periods /Week	Academic Year	Date of Commencement of Semester
R2032023	POWER SYSTEM ANALYSIS	IIIBTECH II SEMESTER	EEE	6	2022-23	

COURSE OUTCOMES

1	To develop the impedance diagram (p.u) and formation of Ybus
2	To learn the different load flow methods.
3	To learn the Zbus building algorithm
4	To learn short circuit calculation for symmetrical faults.
5	To learn the effect of unsymmetrical faults and their effects.
6	To learn the stability of power systems and method to improve stability.

Unit	Out Comes / Bloom's Level	Topics No.	Topics/Activity	Text Book /Reference	Contact Hour	Delivery Method
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UNIT I Circuit Topology & Per Unit Representation

UNIT I	CO1: concepts of control systems, open and closed systems.	1.0	Graph theory definition.	T1	2	Chalk,talk
		1.1	Formation of element node incidence and bus incidence matrices.	T1	2	Chalk,talk
		1.2	Primitive network representation -	T1	2	Chalk,talk
		1.3	Formation of Ybus matrix by singular transformation	T1	2	Chalk,talk
		1.4	Formation of Ybus matrix by direct inspection method	T1	2	Chalk,talk
		1.5	Per Unit Quantities.	T1	2	Chalk,talk
		1.6	Single line diagram	T1	2	Chalk,talk
		1.7	Impedance diagram of a power system	T1	2	Chalk, talk,
		TOTAL			14	

UNIT-II Power Flow Studies

Unit-2	CO2: Concepts of POWER FLOW STUDIES	2.1	Necessity of power flow studies	T2	2	Chalk,talk
		2.2	Derivation of static power flow equations	T2	3	Chalk,talk
		2.3	Power flow solution using guassseidal method	T2	2	Chalk, talk
		2.4	Newton Raphson Method (Rectangular and polar coordinates form)	T2	2	Chalk,talk
		2.5	Decoupled and Fast Decoupled methods	T2	3	Chalk,talk
		2.6	Algorithmic approach	T2	2	Chalk,talk
		2.7	Numerical Problems on 3-bus system only.	T2	4	Chalk,talk
TOTAL					18	

UNIT III Z-Bus Algorithm & Symmetrical Fault Analysis

UNIT III	CONCEPTS CO3: Describe The concepts Z bus	3.1	Formation of Zbus: Algorithm for the Modification of Zbus Matrixx (without mutual impedance)	T3	3	Chalk,talk
		3.2	Z bus numerical problems	T3	2	Chalk,talk
		3.3	Symmetrical Fault Analysis	T3	2	Chalk, talk
		3.4	Reactance's of Synchronous Machine	T3	2	Chalk,talk
		3.5	Three Phase Short Circuit Currents	T3	2	Chalk,talk
		3.6	Short circuit MVA calculations for power systems	T3	2	Chalk,talk
		3.7	Power systems numerical problems	T3	2	Chalk talk
TOTAL					15	

UNIT IV	C04 CONCEPTS OF symmetrica l component s	UNIT IV Symmetrical Components				
		4.1	Definition of symmetrical components	T4	1	Chalk,talk
		4.2	symmetrical components of unbalanced three phase systems	T4	2	Chalk,talk
		4.3	Power in symmetrical components	T4	2	Chalk,talk
		4.4	Sequence impedances and Sequence networks:	T4	2	Chalk,talk
		4.5	Synchronous generator	T4	2	Chalk,talk
		4.6	Transmission line and transformers Numerical Problems.	T4	2	Chalk,talk
		4.7	Unsymmetrical Fault analysis	T4	1	Chalk,talk
		4.8	Various types of faults		2	Chalk,talk
4.9	:LG- LL- LLG	T4	2	Chalk,talk		

	4.10	LLL on unloaded alternator-Numerical problems	T4	2	Chalk,talk
	TOTAL			17	
	UNIT-5 Power System Stability Analysis				
	5.1	Elementary concepts of Steady state	T5	1	Chalk,talk
	5.2	Dynamic and Transient Stabilities	T5	2	.Chalk,talk
	5.3	Swing equation	T5	1	Chalk,talk
	5.4	Steady state stability	T5	1	Chalk,talk
	5.5	Equal area criterion of stability	T5	2	Chalk,talk
	5.6	Applications of Equal area criterion	T5	2	Chalk,talk
	5.7	Factors affecting transient stability -	T5	2	Chalk,talk
	5.8	Methods to improve steady state and transient stability	T5	2	Chalk,talk
		Numerical problems	T5	2	Chalk,talk
Total				15	

Text Books:

S.No.	AUTHORS, BOOK TITLE, EDITION, PUBLISHER, YEAR OF PUBLICATION
1	Power System Analysis by Grainger and Stevenson - Tata McGraw Hill.2003
2	Modern Power system Analysis – by I.J.Nagrath& D .P.Kothari: Tata McGraw–Hill Publishing Company - 3 rd edition - 2007.

REFERENCE BOOKS:

1	Power System Analysis by HadiSaadat – Tata McGraw–Hill 3rd edition - 2010.
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Web Details

1	https://www.w3schools.com/
2	https://www.tutorialspoint.com/
3	https://www.nptelvideos.org/


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Department of Basic Science and Humanities
CSE A : I B.TECH-II SEM
Academic Year : 2022-23

The following students are recognized as weak learners. In order to improve their academics, remedial classes were conducted for Mathematics-II and Applied Chemistry.

S.No	H.T.No	Name of the Student	Signature
1	22MD1A0502	ATIKALA RAGINI	Ragini
2	22MD1A0508	BODABALLA AVINASH	B. Avinash
3	22MD1A0510	BORUSU NAVYA SRI PRAJNA	B. Sri Prajna
4	22MD1A0517	CHEEKALA KIRAN KUMAR	Ch. Kiran Kumar
5	22MD1A0524	DANTAMALA BABI	K. Babi
6	22MD1A0525	DWARAMPUDI RAMA ADINARAYANA REDDY	D. Adinarayana Reddy
7	22MD1A0528	GEDDAM CHAITANYA	G. Chaitanya
8	22MD1A0534	JALLI ABHISHAI	J. Abhishai
9	22MD1A0545	KORUMILLI VENU GOPAL	K. Venugopal

D. N. Praveen
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Department of Basic Science and Humanities
CSE B : I B.TECH- II-SEM
Academic Year : 2022-23

The following students are recognized as weak learners. In order to improve their academics, remedial classes were conducted for Mathematics-II and Applied Chemistry.

S.No	H.T.No	Name of the Student	Signature
1	22MD1A0554	MALLAMPATI PAVAN	M. Pava
2	22MD1A0562	MOHAMMAD SIDDIQ	M. Siddiq
3	22MD1A0573	PEDAGADA SANKARA RAO	Sankara Rao
4	22MD1A0578	PORUPUREDDY ANITHA	Anitha
5	22MD1A0579	PULLETIKURTHI MOHIT SATYA SWAROOP	Swaroop
6	22MD1A0592	TONAMGI VYSHNAVI	Vyshnavi
7	22MD1A0596	VASIREDDY SAI DURGAESWARA RAO	V. Sai Durgaeswara Rao
8	22MD1A05A0	YALAMARTHI DURGA RAO	Y. Durga Rao
9	22MD1A05A1	YALLA ADHI SANKARA VARA PRASAD NAIDU	Y. Naidu
10	22MD1A05A6	YATHAM BALA PRASANA LAKSHMI	Prasana

D. N. Prasad
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Department of Basic Science and Humanities

CSE B : I B.TECH-II SEM

Academic Year : 2022-23

The following students are recognized as weak learners. In order to improve their academics, remedial classes were conducted for Mathematics-II and Applied Chemistry.

S.No	H.T.No	Name of the Student	2.5.22	3.5.22	4.5.22	5.5.22	6.5.22	9.5.22	10.5.22	11.5.22	12.5.22	16.5.22	17.5.22	18.5.22
1	22MD1A0554	MALLAMPATI PAVAN	1	2	3	4	5	6	7	8	9	10	11	12
2	22MD1A0562	MOHAMMAD SIDDIQ	1	2	3	4	5	6	7	8	9	10	11	12
3	22MD1A0573	PEDAGADA SANKARA RAO	1	2	3	4	5	6	7	8	9	10	11	12
4	22MD1A0578	PORUPUREDDY ANITHA	1	2	3	4	5	6	7	8	9	10	11	12
5	22MD1A0579	PULLETIKURTHI MOHIT SATYA SWAROOP	1	2	3	4	5	6	7	8	9	10	11	12
6	22MD1A0592	TONAMGI VYSHNAVI	1	2	3	4	5	6	7	8	9	10	11	12
7	22MD1A0596	VASIREDDY SAI DURGAESWARA RAO	1	2	3	4	5	6	7	8	9	10	11	12
8	22MD1A05A0	YALAMARTHI DURGA RAO	1	2	3	4	5	6	7	8	9	10	11	12
9	22MD1A05A1	YALLA ADHI SANKARA VARA PRASAD NAIDU	1	2	3	4	5	6	7	8	9	10	11	12
10	22MD1A05A6	YATHAM BALA PRASANA LAKSHMI	1	2	3	4	5	6	7	8	9	10	11	12
11	22MD1A05A7	KOLA MANIKANTA	1	2	3	4	5	6	7	8	9	10	11	12

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D. Srinivasulu
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Department of Basic Science and Humanities
CSE A : I B.TECH II-SEM
Academic Year : 2022-23

The following students are recognized as weak learners. In order to improve their academics, remedial classes were conducted for Mathematics-II and Applied Chemistry.

S.No	H.T.No	Name of the Student	2-5-23	3-5-23	4-5-23	5-5-23	6-5-23	9-5-23	10-5-23	11-5-23	12-5-23	16-5-23	17-5-23	18-5-23
1	22MD1A0502	ATIKALA RAGINI	1	2	3	4	5	6	7	8	9	10	11	12
2	22MD1A0508	BODABALLA AVINASH	1	2	3	4	5	6	7	8	9	10	11	12
3	22MD1A0510	BORUSU NAVYA SRI PRAJNA	1	2	3	4	5	6	7	8	9	10	11	12
4	22MD1A0517	CHEEKALA KIRAN KUMAR	1	2	3	4	5	6	7	8	9	10	11	12
5	22MD1A0524	DANTAMALA BABI	1	2	3	4	5	6	7	8	9	10	11	12
6	22MD1A0525	DWARAMPUDI RAMA ADINARAYANA REDDY	1	2	3	4	5	6	7	8	9	10	11	12
7	22MD1A0528	GEDDAM CHAITANYA	1	2	3	4	5	6	7	8	9	10	11	12
8	22MD1A0534	JALLI ABHISHAI	1	2	3	4	5	6	7	8	9	10	11	12
9	22MD1A0545	KORUMILLI VENU GOPAL	1	2	3	4	5	6	7	8	9	10	11	12


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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CERTIFICATE


This is to certify that M. HEMA TEJASWI - 19MD1A0530, S. LAKSHMI - 19MD1A0540, B. APARNA - 19MD1A0508, K. SATYANARAYANA - 19MD1A0525 of fourth year B.Tech., had carried out the main project work on "APPLICATION OF CONVOLUTIONAL NEURAL NETWORK TO THE CLASSIFICATION OF AGRICULTURAL TECHNOLOGY ARTICLES", for the partial fulfilment of the award of the degree of Bachelor of Technology in *Computer Science and Engineering (CSE)* in RIET, Rajamahendravaram (Affiliated to JNTU, Kakinada) is a bonafide record of the work done by them during the academic year 2022-2023 under the guidance and supervision. The results of this project I have not been submitted to any other University or Institute for the award of any degree.


Internal Guide

CH. Gopi, M.Tech.,
Assistant Professor


Head of the Department

Dr. R. Rambabu Reddy, M.Tech., Ph.D.,
Professor


External Examiner


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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CERTIFICATE

This is to certify that **S. AKHIL - 19MDIA0538, CH. SOPHIA RANI - 19MDIA0511, E. APARNA - 19MDIA0515, CH. S. P. KARTHIKEYA - 19MDIA0512** of fourth year B.Tech., had carried out the main project work on "Research on Railroad Turnout Fault Diagnosis Based on Support Vector Machine", for the partial fulfilment of the award of the degree of Bachelor of Technology in Computer Science and Engineering (CSE) in RIET, Rajamahendravaram (Affiliated to JNTU, Kakinada) is a bonafide record of the work done by them during the academic year 2022-2023 under the guidance and supervision. The results of this project have not been submitted to any other University or Institute for the award of any degree.


Internal Guide

Mr. Ch. Gopi, M Tech,
Assistant Professor


Head of the Department

Dr. R. Rambabu Reddy, M Tech, Ph.D
Professor


External Examiner


PRINCIPAL
RAJAMAHENDRI
INSTITUTE OF ENGINEERING TECHNOLOGY
BHOOPALPATNAM.
RAJAMAHENDRIVARAM-533 107, E.G.Dist.

RAJAMAHENDRI INSTITUTE OF ENGINEERING AND TECHNOLOGY
(Approved by AICTE - Affiliated to JNTU, Kakinada and Ac. certified to UAM)

RAJAMAHENDRAVARAM - 533107.



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CERTIFICATE

This is to certify that N. KAMALA PRIYA - 19MDIA0531, G. GAYATHRI DEVI - 19MDIA0516, K. L. M. C. PRAVALLIKA - 19MDIA0524, D. L. S. SINDHUJA - 19MDIA514 of fourth year B.Tech., had carried out the main project work on "Farming Made Easy Using Machine Learning", for the partial fulfilment of the award of the degree of Bachelor of Technology in Computer Science and Engineering (CSE) in Rajamahendri Institute of Engineering and Technology, Rajamahendravaram (Affiliated to JNTU, Kakinada) is a bonafide record of the work done by them during the academic year 2022-2023 under the guidance and supervision. The results of this project I have not been submitted to any other University or Institute for the award of any degree.

Internal Guide & Head of the Department

Dr. R. Rambabu Reddy, M.Tech., Ph.D.,

External Examiner

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RAJAMAHENDRI INSTITUTE OF ENGINEERING AND TECHNOLOGY

Approved by AICTE, Affiliated to JNTU K. Kakinada and Accredited by N.A.A.C.

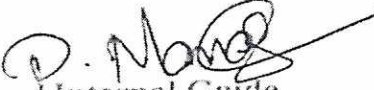
RAJAMAHENDRAVARAM - 533107.




DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CERTIFICATE

This is to certify that **G. SIVA - 19MDIA0517, P. SANTHI PRIYA - 19MDIA0534, K. MOHAN SRISAI - 19MDIA0522, A. SAI ABHAY - 19MDIA0506** of fourth year B.Tech., had carried out the main project work on “**DETECTING FAKE NEWS USING MACHINE LEARNING ALGORITHMS**”, for the partial fulfilment of the award of the degree of Bachelor of Technology in **Computer Science and Engineering (CSE)** in **RIET, Rajamahendravaram (Affiliated to JNTU, Kakinada)** is a bonafide record of the work done by them during the academic year 2022-2023 under the guidance and supervision. The results of this project have not been submitted to any other University or Institute for the award of any degree.


Internal Guide

Mrs. P. MANASA, M. Tech.,
Assistant Professor


Head of the Department

Dr. R. Rambabu Reddy, M. Tech., Ph.D.,
Professor


External Examine


PRINCIPAL
RAJAMAHENDRI
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BHOOPALAPATNAM.
RAJAMAHENDRAVARAM-533 107. E.G.Dist.

RAJAMAHENDRI INSTITUTE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, Affiliated to JNTU, Kakinada, Accredited by NAAC)

RAJAMAHENDRAVARAM - 533107.



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

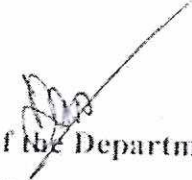
CERTIFICATE

This is to certify that **M. BHAVANA - 19MDIA0529, Y. DORABABU - 19MDIA0548, G. LEELA SAI KUMAR - 19MDIA0526, M. VIJAY RAM - 19MDIA0527** of fourth year B.Tech., had carried out the main project work on "**CAR TRAFFIC SIGN RECOGNIZER USING CONVOLUTIONAL NEURAL NETWORK**", for the partial fulfilment of the award of the degree of Bachelor of Technology in Computer Science and Engineering (CSE) from Rajamahendri Institute of Engineering and Technology, Rajamahendravaram (Affiliated to JNTU, Kakinada) is a bonafide record of the work done by them during the academic year 2022-2023 under the guidance and supervision. The results of this project have not been submitted to any other University or Institute for the award of any degree.


Internal Guide


Mr. P.S.S.K. SARMA, M. Tech.,

Assistant Professor


Head of the Department

Dr. R. RAMBABU REDDY, M. Tech., Ph.D.

Professor


External Examiner



CERTIFICATE

THIS INTERNSHIP CERTIFICATE PROUDLY PRESENTED TO

Kavala. Sindhu

We are delighted to have the student on our team as they have successfully completed a mean stack development internship, showcasing their proficiency in full-stack web development using MongoDB, Express.js, Angular, and Node.js.

Date: 12/05/2023



DIRECTOR OF PROGRAM

To ensure its authenticity, this certificate bears a unique identification number along with the official seal and signature of the authorized personnel. The details mentioned in this certificate, including the name of the Intern, the program completed, and the date of completion, have been verified for accuracy.

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BHOOPALAPATNAM.
RAJAMAHENDRAVARAM-533 107. E.G.Dist.

CORP TECH
SOLUTIONS

CERTIFICATE

THIS INTERNSHIP CERTIFICATE PROUDLY PRESENTED TO

Amrutha chaliki

We are delighted to have the student on our team as they have successfully completed a mean stack development internship, showcasing their proficiency in full-stack web development using MongoDB, Express.js, Angular, and Node.js.

Date: 12/05/2023



DIRECTOR OF PROGRAM

To ensure its authenticity, this certificate bears a unique identification number along with the official seal and signature of the authorized personnel. The details mentioned in this certificate, including the name of the intern, the program completed, and the date of completion, have been verified for accuracy.

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RAJAMAHENDRAVARAM-533 107. E.G.Dist.

CORP TECH
SOLUTIONS
CERTIFICATE

THIS INTERNSHIP CERTIFICATE PROUDLY PRESENTED TO

Meenakshi .Pasupuleti

We are delighted to have the student on our team as they have successfully completed a mean stack development internship, showcasing their proficiency in full-stack web development using MongoDB, Express.js, Angular, and Node.js.

Date: 12/05/2023



DIRECTOR OF PROGRAM

To ensure its authenticity, this certificate bears a unique identification number along with the official seal and signature of the authorized personnel. The details mentioned in this certificate, including the name of the intern, the program completed, and the date of completion, have been verified for accuracy.

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BHOOPALAPATNAM.
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CERTIFICATE

THIS INTERNSHIP CERTIFICATE PROUDLY PRESENTED TO

Eli. Mani Venkata Sai Pavan Kalyan

We are delighted to have the student on our team as they have successfully completed a mean stack development internship, showcasing their proficiency in full-stack web development using MongoDB, Express.js, Angular, and Node.js.

Date: 12/05/2023



DIRECTOR OF PROGRAM

To ensure its authenticity, this certificate bears a unique identification number along with the official seal and signature of the authorized personnel. The details mentioned in this certificate, including the name of the intern, the program completed, and the date of completion, have been verified for accuracy.

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PRINCIPAL
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INSTITUTE OF ENGINEERING TECHNOLOGY
BHOOPALPATNAM.
RAJAMAHENDRAVARAM-533 107. E.G.Dist.

CORP TECH
SOLUTIONS

CERTIFICATE

THIS INTERNSHIP CERTIFICATE PROUDLY PRESENTED TO

N.Sirisha

We are delighted to have the student on our team as they have successfully completed a mean stack development internship, showcasing their proficiency in full-stack web development using MongoDB, Express.js, Angular, and Node.js.

Date: 12/05/2023



DIRECTOR OF PROGRAM

To ensure its authenticity, this certificate bears a unique identification number along with the official seal and signature of the authorized personnel. The details mentioned in this certificate, including the name of the intern, the program completed, and the date of completion, have been verified for accuracy.

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List of Certificates/ Add on programs

Academic Year- 2022-23

S.No	Name of the Program	Duration of Course	No. of Participants
1.	A Two-Week Certificate Program on " Internet Of Things "	18-07-2022 to 30-07-2022	52
2.	A Two-Week Certificate Program on " AngularJS "	16-08-2022 to 30-08-2022	76
3.	A Two-Week Certificate Program on " Digital Signal Processing "	01-09-2022 to 14-09-2022	23
4.	A Two-Week Certificate Program on " Recent Trends in Cloud Computing and Virtualization "	12-12-2022 to 24-12-2022	70
5.	A Two-Week Add-on Program on " Welding Technology "	12-12-2022 to 24-12-2022	20
6.	A Two-Week Certificate Program on " Python Programming "	23-01-2023 to 04-02-2023	16
7.	A Two-Week Certificate Program on " AWS Fast Track Program "	13-02-2023 to 28-02-2023	74
8.	A Two-Week Certificate Program on " Wireless Networks "	27-02-2023 to 15-03-2023	25


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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

III B.TECH I SEMESTER (R20 REGULATION) I MID & ONLINE QUIZ EXAMINATIONS, SEPTEMBER/OCTOBER - 2022

REVISED TIME TABLE

TIME: 10.00 AM TO 12.00 NOON

BRANCH	DATE & DAY					
	26.09.2022 (Monday)	27.09.2022 (Tuesday)	28.09.2022 (Wednesday)	29.09.2022 (Thursday)	30.09.2022 (Friday)	01.10.2022 (Saturday)
CIVIL ENGINEERING (01 CE)	Structural Analysis (R2031011)	Design And Drawing of Reinforced Concrete Structures (R2031012)	Geotechnical Engineering - I (R2031013)	Professional Elective (PE) :-	Open Elective (OE I) :-
				Construction Technology & Management R203101A	Strength of Materials R203101E	
				Remote Sensing and GIS R203101B	Fluid Mechanics R203101F	
				Environmental Impact Assessment R203101C	Surveying and Geomatics R203101G	
				Low-Cost Housing R203101D	Highway Engineering R203101H	
					Safety Engineering R203101I	
					Environmental Management R203101J	
					Urban Planning R203101K	
ELECTRICAL AND ELECTRONICS ENGINEERING (02 EEE)	Power Systems-II (R2031021)	Power Electronics (R2031022)	Control Systems (R2031023)	Professional Elective (PE) :-	Open Elective (OE I) :-
				Linear Ic Applications R203102A	Renewable Energy Sources R203102F	
				Utilization Of Electrical Energy R203102B	Concepts Of Optimization Techniques R203102G	
				Computer Architecture And Organization R203102C	Concepts of Control Systems R203102H	
				Optimization Techniques R203102D		
				Object Oriented Programming Through Java R203102E		
				Optimization Techniques R203102D		
				Object Oriented Programming Through Java R203102E		
MECHANICAL ENGINEERING (03 ME)	Thermal Engineering-II (R2031031)	Design of Machine Members-I (R2031032)	Machining, Machine Tools & Metrology (R2031033)	Professional Elective (PE) :-	Open Elective (OE I) :-
				Finite Element Methods R203103A	Sustainable Energy Technologies R203103G	
				Industrial Robotics R203103B	Operations Research R203103H	
				Advanced Materials R203103C	Nano Technology R203103I	
				Renewable Energy Sources R203103D	Thermal Management of Electronic systems R203103J	
				Mechanics of Composites R203103E		
				MOOCs (NPTEL/Swayam) R203103F		



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA
IV B.TECH - I SEMESTER (R16) SUPPLEMENTARY EXAMINATIONS, NOVEMBER - 2022

TIME TABLE

TIME : 10.00 AM TO 01.00 PM

Branch	14-11-2022 (Monday)	16-11-2022 (Wednesday)	18-11-2022 (Friday)	21-11-2022 (Monday)	23-11-2022 (Wednesday)	25-11-2022 (Friday)	28-11-2022 (Monday)
Civil Engineering (01)	Environmental Engineering – II (R1641011)	Water Resource Engineering - II (R1641012)	Geotechnical Engineering - II (R1641013)	Remote sensing and GIS Applications (R1641014)	Elective-I: Finite Element Methods (R164101A)/Ground Improve Techniques (R164101B)/Air Pollution and Control (R164101C)/Urban Hydrology (R164101D)/Traffic Engineering (R164101E)	Elective-II: Advanced Structural Engineering (R164101F)/Advanced Foundation Engineering (R164101G)/Environmental Impact Assessment & Management (R164101H)/Ground Water Development (R164101I)/Pavement Analysis and Design (R164101J)
Electrical & Electronics Engineering (02)	Utilization of Electrical Energy (R1641021)	Linear IC Application (R1641022)	Power Systems Operation & Control (R1641023)	Switch Gear and Protection (R1641024)	Elective-I: Electrical-Machine Modeling Analysis (R164102A)/Advanced Control Systems (R164102B)/Programmable Logic Control & Applications (R164102C)/Instrumentation (R164102D)	Elective-II: Optimization Techniques (R164102E)/Electric Power Quality (R164102F)/Special Electrical Machines (R164102G)
Mechanical Engineering (03)	Mechatronics (R1641031)	CAD/CAM (Common to ME & AME) (R1641032)	Finite Element Methods (Common to ME & AME) (R1641033)	Power Plant Engineering (R1641034)	Elective-I: Computational Fluid Dynamics (Common to ME, AME & AE) (R164103A)/Condition Monitoring (Common to ME & AME) (R164103B)/Additive Manufacturing (R164103C)	Elective-II: Advanced Materials (R164103D)/Design for Manufacture (R164103E)/Gas Dynamics & Jet Propulsion (R164103F)
Electronics & Communication Engineering (04)	Radar Systems (R1641041)	Digital Image Processing (Common to ECE & EIE & E.COMP.E) (R1641042)	Computer Networks (Common to ECE & EIE) (R1641043)	Optical Communications (R1641044)	Elective-I: TV Engineering (R164104A)/Electronic Switching Systems (R164104B)/System Design through Verilog (R164104C)	Elective-II: Embedded Systems (R164104D)/Analog IC Design (Common to ECE & EIE) (R164104E)/Network Security & Cryptography (R164104F) (Only for ECE)
Computer Science & Engineering (05)	Cryptography and Network Security (Common to CSE, IT) (R1641051)	Software Architecture & Design Patterns (R1641052)	Web Technologies (R1641053)	Managerial Economics and Financial Analysis (Common to CSE & IT) (R1641054)	Elective-I: Big Data Analytics (Common to CSE & IT) (R164105A)/Information Retrieval Systems (Common to CSE & IT) (R164105B)	Elective-II: Cloud Computing (Common to CSE & IT) (R164105D)/Software Project Management (Common to CSE & IT) (R164105E)/Scripting Languages (R164105F)	Mobile Computing (Common to CSE, IT) (R164105C)



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA
IV B.TECH - I SEMESTER (R16) SUPPLEMENTARY EXAMINATIONS, NOVEMBER - 2022

TIME TABLE

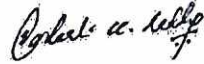
TIME : 10.00 AM TO 01.00 PM

Branch	14-11-2022 (Monday)	16-11-2022 (Wednesday)	18-11-2022 (Friday)	21-11-2022 (Monday)	23-11-2022 (Wednesday)	25-11-2022 (Friday)	28-11-2022 (Monday)
Mining Engineering (26)	Computer Applications in Mining (R1641261)	Underground Metal Mining Technology (R1641262)	Rock Mechanics & Ground Control (R1641263)	Mine Legislation & General Safety (R1641264)	Elective I: Rock Slope Engineering (R164126A)/Mine Subsidence Engineering (R164126B)/Rock Fragmentation Engineering (R164126C)	Elective II: Deep Sea Mining (R164126D)/Mine Construction Engineering (R164126E)/Tunneling Engineering (R164126F)
Petroleum Engineering (27)	Integrated Asset Management (R1641271)	Petroleum Reservoir Engineering-II (R1641272)	Surface Production Operations (R1641273)	Oil & Gas Processing Plant Design (R1641274)	Elective I: Natural Gas Hydrates (R164127A)/Pipeline Engineering (R164127B)/Horizontal Well Technology (R164127C)	Elective II: Coal Bed Methane Engineering (R164127D)/Offshore Engineering (R164127E)/Reservoir Stimulation (R164127F)
Agricultural Engineering (35)	Micro Irrigation Engineering (R1641351)	Farm Machinery and Equipments-II (R1641352)	Post Harvest Engineering for Horticulture Produce (R1641353)	Mechanical Measurements and Instrumentation (R1641354)	Elective I: Seed Processing and Storage Engineering (R164135A)/Green House Technologies (R164135B)/Food Processing Plant Design and Layout (R164135C)	Elective II: Watershed Management (R164135D)/Food Packaging Technology (R164135E)/Minor Irrigation and Command area development (R164135F)

NOTE:

- i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS, IMMEDIATELY.
- ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- iii) THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.

DATE: 29-10-2022


Controller of Examinations


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RAJAMAHENDRI
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RAJAMAHENDRAVARAM-533 107. E.G. Dist.



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA
IV B.TECH - I SEMESTER (R13) SUPPLEMENTARY EXAMINATIONS, NOVEMBER - 2022
TIME TABLE

TIME: 10.00 AM TO 1.00 PM

Branch	14-11-2022 (Monday)	16-11-2022 (Wednesday)	18-11-2022 (Friday)	21-11-2022 (Monday)	23-11-2022 (Wednesday)	25-11-2022 (Friday)
Civil Engineering (01)	Environmental Engineering – II (RT41011)	Prestressed Concrete (RT41012)	Construction Technology and Management (RT41013)	Water Resource Engineering - II (RT41014)	Remote Sensing and GIS Applications (RT41015)	Elective-I: Ground Improvement Techniques (RT41016)/ Air Pollution and Control (RT41017)/ Matrix methods of Structural Analysis (RT41018)/ Urban Hydrology (RT41019)/ Advanced Surveying (RT4101A)/ Interior Designs and Decorations (RT4101B)
Electronics & Communication Engineering (04)	VLSI Design (RT41041) (Common to ECE, EIE)	Computer Networks (RT41042)	Digital Image Processing (RT41043) (Common to ECE/EIE/ECC)	Computer Architecture & Organization (RT41044) (Common to ECE/EIE)	Elective-I: Electronic Switching Systems (RT41045)/ Analog IC Design (RT41046) (Common to ECE/EIE)/ Radar Systems (RT41048)/ Advanced Computer Architecture (RT41049) (Common to ECE/ECC)/ Object Oriented Programming & OS (RT41047)	Elective-II: Optical Communication (RT4104A)/ Digital IC Design (RT4104B)/ Speech Processing (RT4104C)/ Network Security & Cryptography (RT4104E)/ Artificial Neural Network & Fuzzy Logic (RT4104D)
Computer Science & Engineering (05)	Cryptography and Network Security (RT41051) (Common to CSE/IT)	UML & Design Patterns (RT41052) (Common to CSE/IT)	Mobile Computing (RT41053) (Common to CSE/IT)	Elective-II: Digital Forensics (RT4105A)/ Hadoop and Big Data (RT4105B) (Common to CSE/IT)/ Software Project Management (RT4105C) (Common to CSE/IT)/ Machine Learning (RT4105D)/ Advanced Databases (RT4105E) (Common to CSE/IT)	Elective-I: Software Testing Methodologies (RT41054)/ Simulation Modeling (RT41055)/ Information Retrieval Systems (RT41056) (Common to CSE/IT)/ Artificial Intelligence (RT41057) (Common to CSE/ECC)/ Multimedia Computing (RT41058) (Common to CSE/IT)/ High Performance Computing (RT41059)	---


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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA
IV B.TECH - I SEMESTER (R13) SUPPLEMENTARY EXAMINATIONS, NOVEMBER - 2022
TIME TABLE

TIME: 10.00 AM TO 1.00 PM

Branch	14-11-2022 (Monday)	16-11-2022 (Wednesday)	18-11-2022 (Friday)	21-11-2022 (Monday)	23-11-2022 (Wednesday)	25-11-2022 (Friday)
Electrical & Electronics Engineering (02)	Renewable Energy sources and Systems (RT41021)	HVAC & DC Transmission (RT41022)	Power Systems Operation & Control (RT41023)	Elective -I: VLSI Design (RT41028)/Electrical Distribution Systems (RT41029)/Optimization Techniques (RT4102A)	---	OPEN ELECTIVES: Energy Audit, Conservation and Management (RT41024)/ Instrumentation (RT41025)/ Non Conventional Sources of Energy (RT41026) (Except EEE)/ Optimization Techniques (RT41027) (Except EEE), MEMS (RT41035)/ Nano Technology (RT41036), Industrial Pollution-Control-Engineering (RT41085)/ Design and Analysis of Experiments (RT41086)/ Green Fuel Technologies (RT41087) , Airport Management (RT41214), Automotive Pollution & Control (RT41245), Advanced Materials (RT41246), Industrial Hydraulic & Pneumatics (RT41247), Industrial Robotics (RT41265), Environmental Impact Assessment (RT41266), Numerical Methods (RT41267), Fundamentals of Petroleum Industry (RT41275), , Energy Management (RT41276)
Mechanical Engineering (03)	Automobile Engineering (RT41031)	CAD/CAM (RT41032) (Common to ME/AME)	Unconventional Machining Processes (RT41034)	Finite Element Methods (RT41033) (Common to ME/AE/AME)	Departmental Elective - II: Material Characterization Techniques (RT41037)/Design for Manufacture (RT41038)/Automation in Manufacturing (RT41039)/Industrial Hydraulics & Pneumatics (RT4103A), Advanced Computer Aided Engineering (RT4103B) (Under MOOCS)	
Chemical Engineering (08)	Transport Phenomena (RT41081)	Chemical Engineering Plant Design (RT41082)	Process Modelling and Simulation (RT41083)	Biochemical Engineering (RT41084)	Elective-I: Advanced Separation Technology (RT41088)/Nanotechnology (RT41089)/Polymer Technology (RT4108A)	
Aeronautical Engineering (21)	Vibrations and Structural Dynamics (RT41211)	Elective- II: Analysis of Composite Structure (RT41215), Air Line Management (RT41216), Helicopter Engineering (RT41217), Quality and Reliability Engineering (RT41218)	Avionics (RT41213)	Finite Element Methods (RT41033) (Common to ME/AE/AME)	Computational Fluid Dynamics (RT41212) (Common to AE/AME)	


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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY, KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

III B.TECH I SEMESTER (R20 REGULATION) I MID & ONLINE QUIZ EXAMINATIONS, SEPTEMBER/OCTOBER - 2022

TIME TABLE

TIME: 10.00 AM TO 12.00 NOON

BRANCH	DATE & DAY					
	26.09.2022 (Monday)	27.09.2022 (Tuesday)	28.09.2022 (Wednesday)	29.09.2022 (Thursday)	30.09.2022 (Friday)	01.10.2022 (Saturday)
ELECTRONICS & COMMUNICATION ENGINEERING (04 ECE)	Analog ICs and Applications (R2031041)	Electromagnetic Waves and Transmission Lines (R2031042)	Digital Communications (R2031043)	Professional Elective (PE I) :-	Open Elective (OE I) :-
				Antenna And Wave Propagation R203104A	Basics of Signals and Systems R203104D	
				Electronic Measurements & Instrumentation R203104B	Electronic Measurements and Instrum. R203104E	
				Computer Architecture & Organization R203104C	Principles of Signal Processing R203104F	
					Industrial Electronics R203104G	
					Consumer Electronics R203104H	
					Fundamentals of Microprocessors and Microcontrollers R203104I	
					Transducers and Sensors R203104J	
					IOT and Applications R203104K	
					Soft Computing Techniques R203104L	
					IC Applications R203104M	
					Principles of Communications R203104N	
					Basic Electronics R203104O	
COMPUTER SCIENCE & ENGINEERING (05 CSE)	Computer Networks (R2031051) (Common to CSE,IT)	Design and Analysis of Algorithms (R2031052) (Common to CSE,IT)	Data Warehousing and Data Mining (R2031053)	Professional Elective (PE II) :-	Open Elective (OE I) :-
				Artificial Intelligence R203105A	Optimization in Operations Research R203105E	
				Software Project Management R203105B	Data Structures R203105F ECE	
				Distributed Systems R203105C	Object Oriented Progra. through JAVA R203105G	
				Advanced Unix Programming R193205D	Data Base Management Systems R203105H	
					Computer Graphics R203105I	
					Advanced UNIX Programming R203105J	
					Computer Organization and Arch. R203105K	
INFORMATION TECHNOLOGY (12 IT)	Computer Networks (R2031051) (Common to CSE,IT)	Design and Analysis of Algorithms (R2031052) (Common to CSE,IT)	Data Mining Techniques (R2031121)	Professional Elective (PE II) :-	Open Elective (OE I) :-
				Artificial Intelligence R203105A	DevOps R203112B	
				Distributed Systems R203105C	Data Structures R203105F	
				Advanced Unix Programming R203105D	Object Oriented Progra. through JAVA R203105G	
				Agile Software Process R203112A	Data Base Management Systems R203105H	
					Computer Graphics R203105I	

Expanded job 10-10
7.12
2019/22

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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

III B.TECH I SEMESTER (R20 REGULATION) II MID & ONLINE QUIZ EXAMINATIONS, NOVEMBER/DECEMBER - 2022

REVISED TIME TABLE

TIME: 10.00 AM TO 12.00 NOON

BRANCH	DATE & DAY					
	28.11.2022 (Monday)	29.11.2022 (Tuesday)	30.11.2022 (Wednesday)	01.12.2022 (Thursday)	02.12.2022 (Friday)	03.12.2022 (Saturday)
CIVIL ENGINEERING (01 CE)	Structural Analysis (R2031011)	Design And Drawing of Reinforced Concrete Structures (R2031012)	Geotechnical Engineering - I (R2031013)	Professional Elective (PE) :-	Open Elective (OE I) :-
				Construction Technology & Management R203101A	Strength of Materials R203101E	
				Remote Sensing and GIS R203101B	Fluid Mechanics R203101F	
				Environmental Impact Assessment R203101C	Surveying and Geomatics R203101G	
				Low-Cost Housing R203101D	Highway Engineering R203101H	
					Safety Engineering R203101I	
	Environmental Management R203101J					
				Urban Planning R203101K		
ELECTRICAL AND ELECTRONICS ENGINEERING (02 EEE)	Power Systems-II (R2031021)	Power Electronics (R2031022)	Control Systems (R2031023)	Professional Elective (PE) :-	Open Elective (OE I) :-
				Linear Ic Applications R203102A	Renewable Energy Sources R203102F	
				Utilization Of Electrical Energy R203102B	Concepts Of Optimization Techniques R203102G	
				Computer Architecture And Organization R203102C	Concepts of Control Systems R203102H	
				Optimization Techniques R203102D		
				Object Oriented Programming Through Java R203102E		
				Optimization Techniques R203102D		
				Object Oriented Programming Through Java R203102E		
MECHANICAL ENGINEERING (03 ME)	Thermal Engineering-II (R2031031)	Design of Machine Members-I (R2031032)	Machining, Machine Tools & Metrology (R2031033)	Professional Elective (PE) :-	Open Elective (OE I) :-
				Finite Element Methods R203103A	Sustainable Energy Technologies R203103G	
				Industrial Robotics R203103B	Operations Research R203103H	
				Advanced Materials R203103C	Nano Technology R203103I	
				Renewable Energy Sources R203103D	Thermal Management of Electronic systems R203103J	
				Mechanics of Composites R203103E		
MOOCs (NPTEL/Swayam) R203103F						
				Professional Elective (PE) :-	Open Elective (OE I) :-	
				Antenna Wave Propagation	Basics of Signals and Systems R203104D	

Handwritten notes:
2/2/22
for NA
7.12
18/11/22

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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA
IV B.TECH - I SEMESTER (R19) REGULAR EXAMINATIONS, NOVEMBER - 2022

TIME TABLE

TIME : 10.00 AM TO 01.00 PM

Branch	14-11-2022 (Monday)	16-11-2022 (Wednesday)	18-11-2022 (Friday)	21-11-2022 (Monday)	23-11-2022 (Wednesday)	25-11-2022 (Friday)
Civil Engineering (01)	Design & Drawing of Steel Structures (R1941011)	Geotechnical Engineering - II (R1941012)	Remote Sensing & GIS (R1941013)	Elective-III : Bridge Engineering (R194101A)/ Industrial Waste Water Treatment (R194101B)/ Earth Rock-fill Dams (R194101C)/ Intelligent Transportation Systems (R194101D)/ Building Services (R194101E)	Open Elective-III : Disaster Management (R194101F)/ Environmental Pollution & Control (R194101G)/ Elements of Civil Engineering (R194101H)/ Green Technology (R194101I)/ Smart Cities (R194101J)/ Project Management (R194101K)/ Traffic Safety (R194101L)/ Geo-Spatial Technologies (R194101M)/ Waste Water Treatment (R194101N)
Electrical & Electronics Engineering (02)	Switchgear & Protection (R1941021)	OOPs through JAVA (R1941022)	Renewable Energy Systems (R1941023)	Elective-II : Utilization of Electrical Energy (R194102A)/ Data Base Management System (R194102B)/ Advanced Control Systems (R194102C)/ Electrical Machine Design (R194102D)/ Hybrid Electric Vehicles (R194102E)	Elective-III : Operating Systems (R194102G)/ Neural Networks & Fuzzy Logic (R194102H)/ High Voltage Engineering (R194102I)/ Energy Auditing and Demand Side Management (R194102J)/ Data Analytics with Python (R194102K)	Open Elective - II :- Measurements & Instrumentation (Except for EEE)(R194102M)/ Fundamentals of Utilization of Electrical Energy (Except for EEE) (R194102N)/ Concepts of Power System Engineering (Except for EEE) (R194102O)/ Basics of Control Systems (Except for EEE) (R194102P)/ Energy Audit (Except for EEE) (R194102Q)/ Fundamental of Electrical Machines (Except for EEE) (R194102R)
Mechanical Engineering (03)	Industrial Management (R1941031)	Elective - III :- Mechanical Vibrations (R194103A)/ Renewable Energy Sources (R194103B)/ Production Planning & Control (R194103C)/ Machine Tool Design (R194103D)	Finite Element Methods (Common to ME & AME) (R1941032)	Elective-IV : Industrial Automation and Robotics (R194103F)/ Micro and Nano Manufacturing (R194103G)/ Power Plant Engineering (R194103H)/ Optimization Techniques (R194103I)	Open Elective-II : MEMS (R194103K)/ Optimization Methods (R194103L)/ Operations Management (R194103M)/ Nano Technology (R194103N)/ Finite Element Analysis (R194103O)

*For Call
for
17.11
20/11/22*

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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA
IV B.TECH - I SEMESTER (R19) REGULAR EXAMINATIONS, NOVEMBER - 2022

TIME TABLE


TIME : 10.00 AM TO 01.00 PM

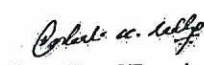
Branch	14-11-2022 (Monday)	16-11-2022 (Wednesday)	18-11-2022 (Friday)	21-11-2022 (Monday)	23-11-2022 (Wednesday)	25-11-2022 (Friday)
Automobile Engineering (24)	Industrial Engineering & Management (R1941241)	Vehicle Dynamics (R1941242)	Vehicle Body Engineering (R1941243)	Elective I : CAD/CAM (R194124A)/ Two and Three Wheelers (R194124B)/ Automotive Aerodynamics (R194124C)/ Vehicle Infotronics (R194124D)/ Finite Element Methods (Common to ME & AME) (R1941032)	Elective II : Mechatronics (R194124E)/ Computational Fluid Dynamics (R194124F)/ Condition Monitoring (R194124G)/ Managerial Economics and financial analysis (R194124H)/ Internet of Things (R194124I)	Alternative Energy sources for Automobiles (R1941244)
Mining Engineering (26)	Computer Applications in Mining (R1941261)	Mine Planning and Design (R1941262)	Mine Legislation & General Safety (R1941263)	Elective I: Rocks Slope Engineering (R194126A)/ Mine Subsidence Engineering (R194126B)/ Mine Systems Engineering (R194126C)
Petroleum Engineering (27)	Design of Surface Facilities (R1941271)	Enhanced Oil Recovery Techniques (R1941272)	Elective III : HSE in Petroleum Industry (R194127A)/ Petroleum Engineering Mathematics (R194127B)/ Subsea Engineering (R194127C)	Elective IV: Mathematics of Reservoir Simulation (R194127D)/ Advances in Well Control (R194127E)/ Pipeline Engineering (R194127F)	Elective V : Statistics for Petroleum Engineers and Geoscientists (R194127G)/ Advances in Seismic methods for Hydrocarbon Exploration (R194127H)
Agricultural Engineering (35)	Micro Irrigation Engineering (R1941351)	Post Harvest Engineering for Horticulture Produce (R1941352)	Elective II : Food Packaging Technology (R194135A)/ Watershed Management (R194135B)/ Human Engineering and Safety (R194135C)	Elective III: GIS and Remote Sensing (R194135D)/ Production Technology of Agricultural Machinery (R194135E)/ Food Plant Design and Management (R194135F)	Open Elective : Mechanical Measurements and Instrumentation (R194135G)/ Artificial Intelligence in Agricultural Engineering (R194135H)/ Photovoltaic Technology and Systems (R194135I)

NOTE:

- i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS, IMMEDIATELY.
- ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- iii) THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.

DATE: 29-10-2022


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II B.TECH I SEMESTER (R20)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

II B.TECH I SEMESTER (R20 REGULATION) REGULAR/SUPPLEMENTARY EXAMINATIONS, JANUARY - 2023**TIME TABLE**

TIME: 10.00 AM TO 01.00 PM

BRANCH	DAY AND DATE				
	18-01-2023 (Wednesday)	20-01-2023 (Friday)	23-01-2023 (Monday)	25-01-2023 (Wednesday)	28-01-2023 (Saturday)
CIVIL ENGINEERING (01-CE)	Mathematics -III R2021011 (Except EEE,FE)	Strength of Materials-I R2021012	Fluid Mechanics R2021013	Surveying and Geometrics R2021014	Highway Engineering R2021015
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Mathematics - IV R2021021	Electronic Devices and Circuits R2021022	Electrical Circuit Analysis -II R2021023	DC Machines and Transformers R2021024	Electro Magnetic Fields R2021025
MECHANICAL ENGINEERING (03-ME)	Mathematics -III R2021011 (Except EEE,FE)	Mechanics of Solids R2021031 (Common to ME,AME)	Production Technology R2021033	Fluid Mechanics & Hydraulic Machines R2021032 (Comm to ME,AME)	Kinematics of Machinery R2021034
ELECTRONICS & COMMUNICATION ENGINEERING (04-ECE)	Mathematics -III R2021011 (Except EEE,FE)	Electronic Devices and Circuits R2021041 (Common to ECE,EIE,ECT)	Switching Theory and Logic Design R2021042 (Common to ECE,EIE,ECT)	Signals and Systems R2021043 (Common to ECE,EIE,ECT)	Random Variables and Stochastic Processes R2021044 (Common to ECE,ECT)
COMPUTER SCIENCE & ENGINEERING (05-CSE)	Mathematics -III R2021011 (Except EEE,FE)	Mathematical Foundations of Computer Science R2021054 (Comm to CSE, CST, CSE (AIML), AI,DS,CSE(AIDS),CSE (CS),IOTCSBT,CSBS,IOT,AIDS,CS,AIML,IOT,CSD)	Object Oriented Programming through C++ R2021051 (Common to CSE,IT)	Operating Systems R2021052 (Common to CSE,CST,IT,CS,IOTCSBT,IOT,CS)	Software Engineering R2021053
COMPUTER SCIENCE & TECHNOLOGY (06)	Mathematics -III R2021011 (Except EEE,FE)	Mathematical Foundations of Computer Science R2021054 (Comm to CSE,CST,CSE(AIML), AI,DS,CSE(AIDS),CSE(CS),IOTCSBT,CSBS,IOT,AIDS,CS,AIML,IOT,CSD)	Data Structures R2021061 (Common to CST,CSE (CS),CS,IOTCSBT,CSBS,IOT,CS,IOT)	Operating Systems R2021052 (Common to CSE,CST,IT,CSE(CS),IOTCSBT,IOT)	Java Programming R2021062 (Comm to CST,CSE(CS),IOTCSBT,IOT,CS,IOT)



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IV B.TECH - I SEMESTER (R13) SUPPLEMENTARY EXAMINATIONS, NOVEMBER - 2022
TIME TABLE

TIME: 10.00 AM TO 1.00 PM

Branch	14-11-2022 (Monday)	16-11-2022 (Wednesday)	18-11-2022 (Friday)	21-11-2022 (Monday)	23-11-2022 (Wednesday)	25-11-2022 (Friday)
Electronics & Instrumentation Engineering (10)	VLSI Design (RT41041) (Common to ECE/EIE)	Management Science (RT41102)	Elective-II: Mixed Signal Design (RT41106)/ Robotics & Automation (RT41107)/ EMI/EMC (RT41108)/ Digital Image Processing (RT41043) (Common to ECE/EIE/ECC) /Object Oriented Programming & OS (RT41047)	Computer Architecture & Organization (RT41044) (Common to ECE/EIE)	Elective-I: Quality and reliability Engineering Systems (RT41103)/Analog IC Design (RT41046) (Common to ECE/EIE)/ Digital Control Systems (RT41104)/ Bio medical Instrumentation (RT41105)/Artificial Neural Network & Fuzzy Logic (RT41109)	Data Acquisition Systems (RT41101)
Information Technology (12)	Cryptography and Network Security (RT41051) (Common to CSE/IT)	UML & Design Patterns (RT41052) (Common to CSE/IT)	Mobile Computing (RT41053) (Common to CSE/IT)	Elective-II: Hadoop and Big Data (RT4105B)(Common to CSE/IT)/ Software Project Management (RT4105C) (Common to CSE/IT)/ Computer Vision (RT41122)/ Advanced Databases (RT4105E)(Common to CSE/IT)	Elective-I: Embedded and Real Time Systems (RT41121)/ Information Retrieval Systems (RT41056) (Common to CSE/IT)/ Multimedia Computing (RT41058) (Common to CSE/IT)	---
Electronics & Computer Engineering (19)	Systems Programming (RT41191)	Digital Signal Processing (RT41192)	Digital Image Processing (RT41043) (Common to ECE/EIE/ECC)	Unix Programming (RT41193)	Elective-I: Artificial Intelligence (RT41057) (Common to CSE/ECC), Advanced Computer Architecture (RT41049)(Common to ECE/ECC), Data Communication (RT41194)	Elective-II: Web Design (RT41195), Fuzzy Logic and Neural Networks (RT41196), Structured Digital Design (RT41197)
Agricultural Engineering (35)	Micro Irrigation Engineering (RT41351)	Farm Machinery and Equipments - II (RT41352)	Post Harvest Engineering for Horticulture Produce (RT41353)	Mechanical Measurements and Instrumentation (RT41354)	Elective-I: Seed Processing and Storage Engineering (RT41355), Managerial Economic & Financial Analysis (RT41356), Food Processing Plant Design and Layout (RT41357)	Elective - II: Watershed Management (RT41358), Food Packaging Technology (RT41359), Computational Fluid Dynamics (RT4135A)

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I B.TECH I SEMESTER (R16)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY: KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

I B. TECH - I SEMESTER (R16 REGULATION) SUPPLEMENTARY EXAMINATIONS, AUG./SEP. - 2022

TIME TABLE

TIME: 10.00 AM TO 01.00 PM

Branch	17-08-2022 (Wednesday)	22-08-2022 (Monday)	24-08-2022 (Wednesday)	26-08-2022 (Friday)	29-08-2022 (Monday)	01-09-2022 (Thursday)	03-09-2022 (Saturday)
			APPLIED CHEMISTRY (R161106) (Only EEE)	MATHEMATICS – II (R161109) (Mathematical Methods) (Com to CSE, IT, Agri E)			
Subjects	ENGLISH-I (R161101)	ENGINEERING DRAWING (R161113) (Com to ECE,EIE, E Com E) ENGINEERING DRAWING (R161112) (Com to CSE, IT, Agri E)	APPLIED PHYSICS (R161104) (Com. to ECE,CSE, IT, EIE, ECom.E) ENGINEERING PHYSICS (R161103) (Only Agri E) ENGINEERING CHEMISTRY (R161105) (Com. to Aero E,Bio-Tech, Chem E, CE, Min E, Metal E, PE, PChem.E, Auto E, ME)	MATHEMATICS – II (R161110) (Numerical Methods and Complex variables) (Com to ECE, EIE, ECom E) ENGINEERING MECHANICS (R161111) (Com. to Aero E, Auto E, Bio-Tech, Chem E, CE, EEE, ME, Metal E, Min E, PChem E, PE)	COMPUTER PROGRAMMING (R161107) (Com. to ECE, Aero E, Auto E, Bio-Tech, Chem E, CE, CSE, IT, EIE, EEE, ME, Metal E, Min E, PChem E, PE, ECom E)	ENVIRONMENTAL STUDIES (R161108) (Com. to Agri E, Auto E, Bio-Tech, Chem E, CE, EEE,ME, Metal E, Min E, PChem E, PE, Aero E)	MATHEMATICS-I (R161102)

NOTE:

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- THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE TIME TABLE IMMEDIATELY.

DATE: 27-07-2022

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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA
IV B.TECH - I SEMESTER (R19) REGULAR EXAMINATIONS, NOVEMBER - 2022

TIME TABLE

TIME : 10.00 AM TO 01.00 PM

Branch	14-11-2022 (Monday)	16-11-2022 (Wednesday)	18-11-2022 (Friday)	21-11-2022 (Monday)	23-11-2022 (Wednesday)	25-11-2022 (Friday)
Electronics & Communication Engineering (04)	Microwave and Optical Communication Engineering (R1941041)	Data Communications & Computer Networks (R1941042)	Digital Image and Video Processing (R1941043)	Elective-III : Communication Standards and Protocols (R194104A)/ Analog IC Design (R194104B) / SmartSensors (R194104C)/ Advanced Digital Signal Processing (R194104D)/ Augmented Reality (R194104E)	Elective-IV: Software Radio (R194104F)/ Low Power VLSI Design (R194104G)/ EmbeddedSystems (R194104H)/ DSP Processors and Architectures (R194104I)/ Multi Media Communication (R194104J)	Open Elective : Embedded Systems (Except for ECE) (R194104K)
Computer Science & Engineering (05)	Cryptography and Network Security (Common to CSE & IT) (R1941051)	Machine Learning (Common to CSE & IT) (R1941053)	UML & Design Patterns (R1941052)	Elective-III : Mobile Computing (R194105A)/ Data Science (R194105B)/ NoSQL Databases (R194105C)/ Internet of Things (R194105D)/ Software Project Management (R194105E)	Elective-IV: Web Services (R194105F)/ Cloud Computing (Common to CSE & IT) (R194105G) / Mean Stack Technologies (R194105H)/ Ad-hoc and Sensor Networks (Common to CSE & IT) (R194105I)/ Cyber Security & Forensics (R194105J)	Open Elective : Problem Solving using Python (Common to CSE & IT) (Except CSE & IT) (R194105K)/ Web Technologies (Common to CSE & IT) (Except CSE & IT) (R194105L)/ Machine Learning (Common to CSE & IT) (Except CSE & IT) (R194105M)/ Distributed Computing (Common to CSE & IT) (Except CSE & IT) (R194105N)/ AI Tools & Techniques (Common to CSE & IT) (Except CSE & IT) (R194105O)/ Data Science (Except CSE & IT) (R194105P)
Information Technology (12)	Cryptography and Network Security (Common to CSE & IT) (R1941051)	Machine Learning (Common to CSE & IT) (R1941053)	Advanced Computer Networks (R1941121)	Elective IV: Distributed Systems (R194112D)/ DevOps (R194112E) / Internet of Things (R194112F)/ Data Science (R194112G)/ Biometrics (R194112H)	Elective III: Big Data Analytics (R194112A)/ Social Networking (R194112B)/ Ad-hoc and Sensor Networks (Common to CSE & IT) (R194105I)/ Cloud Computing (Common to CSE & IT) (R194105G)/ Design Patterns (R194112C)	Open Elective : Problem Solving using Python (Common to CSE & IT) (Except CSE & IT) (R194105K)/ Web Technologies (Common to CSE & IT) (Except CSE & IT) (R194105L)/ Machine Learning (Common to CSE & IT) (Except CSE & IT) (R194105M)/ Distributed Computing (Common to CSE & IT) (R194105N) / AI Tools & Techniques (Common to CSE & IT) (Except CSE & IT) (R194105O) / Data Science (Except CSE & IT) (R194112I)


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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA
IV B.TECH - I SEMESTER (R16) SUPPLEMENTARY EXAMINATIONS, NOVEMBER - 2022

TIME TABLE

TIME : 10.00 AM TO 01.00 PM

Branch	14-11-2022 (Monday)	16-11-2022 (Wednesday)	18-11-2022 (Friday)	21-11-2022 (Monday)	23-11-2022 (Wednesday)	25-11-2022 (Friday)	28-11-2022 (Monday)
Electronics & Instrumentation Engineering (10)	Data Acquisition Systems (R1641101)	Digital Image Processing(Common to ECE , EIE & E.COMP.E) (R1641042)	Computer Networks(Common to ECE & EIE) (R1641043)	Management Science (R1641102)	Elective II: Mixed Signal Design (R164110C)/Robotics & Automation (R164110D)/EMI/EMC (R164110E)	Elective I: Quality and Reliability Engineering Systems (QRES) (R164110A)/Analog IC Design(Common to ECE & EIE) (R164104E)/Digital Control Systems (R164110B)
Information Technology (12)	Cryptography and Network Security (Common to CSE & IT) (R1641051)	Data Ware Housing and Business Intelligence (R1641121)	Managerial Economics and Financial Analysis (Common to CSE & IT) (R1641054)	Elective I: Big Data Analytics (Common to CSE & IT) (R164105A)/Information Retrieval-Systems(Common to CSE & IT) (R164105B)/Internet of Things(R164112A) /Multimedia Programming (R164112B)	Elective II: Cloud Computing(Common to CSE & IT) (R164105D)/Software Project Management(Common to CSE & IT) (R164105E)/Machine Learning (R164112C)/Decision Support System (R164112D)	Mobile Computing (Common to CSE, IT) (R164105C)
Electronics & Computer Engineering (19)	Systems Programming (R1641191)	Digital Image Processing(Common to ECE , EIE & E.COMP.E) (R1641042)	Digital Signal Processing (R1641192)	UNIX Programming (R1641193)	Elective I: Artificial Intelligence (R164119A)/Advanced Computer Architecture (R164119B)/Data Communication (R164119C)	Elective II: Web Design (R164119D)/Fuzzy Logic and Neural Networks (R164119E)/Structured Digital Design (R164119F)
Aeronautical Engineering (21)	Theory of Vibrations (R1641211)	Elective I: Airframe Repair and Maintenance (R164121A)/Boundary Layer Theory (R164121B)/Fatigue and Fracture Mechanics (R164121C)	Instrumentation Measurements and Experiments in Fluids (R1641212)	Helicopter Engineering (R1641213)	Computational Fluid Dynamics(Common to ME, AME & Aeronautical) R164103A	Elective II: Elements of Combustion (R164121D)/Quality and Reliability Engineering (R164110A)/Hypersonic Aerodynamics (R164121E)
Automobile Engineering (24)	Automotive Chasis and Suspension (R1641241)	CAD/CAM (Common to ME & AME) (R1641032)	Finite Element Methods (Common to ME & AME) (R1641033)	Vehicle Dynamics (R1641242)	Elective II: Micro Processors & Micro Controllers (R164124D)/Computational Fluid Dynamics(Common to ME, AME & Aeronautical) (R164103A)/Condition Monitoring (Common to ME & AME) (R164103B)	Elective I: Vehicle Body Engg. & Safety (R164124A)/Industrial Robotics (R164124B)/Automotive Aerodynamics (R164124C)



I B.TECH I SEMESTER (R19)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

I B. TECH I SEMESTER (R19 REGULATION) SUPPLEMENTARY EXAMINATIONS, AUG./SEP. - 2022

TIME TABLE

TIME: 10.00 AM to 01.00 PM

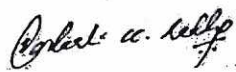
Branch	17-08-2022 (Wednesday)	22-08-2022 (Monday)	24-08-2022 (Wednesday)	26-08-2022 (Friday)	29-08-2022 (Monday)	01-09-2022 (Thursday)
Subjects	ENGLISH (R19HS1101) (Com. to EEE, ECE, CSE, EIE, IT) MATHEMATICS-II (R19BS1102) (Com. to CE, ME, Chem E, Auto E, Min E, Pet E, Agri E)	MATHEMATICS-I (R19BS1101) (Com. to CE, EEE, ME, ECE, CSE, Chem E, EIE, IT, Auto E, Min E, Pet E, Agri E)	APPLIED CHEMISTRY (R19BS1106) (Com to EEE, ECE, CSE, EIE, IT)	SURVEYING AND LEVELING (R19AG1101) (Only Agri E)	PROGRAMMING FOR PROBLEM SOLVING USING C (R19ES1101) (Com. to EEE, ME, ECE, Chem E, EIE, Auto E, Min E, Pet E)	ENGINEERING DRAWING (R19ES1103) (Com. to CE,EEE,ME, ECE,CSE, IT, Agri E Chem E, EIE, Pet E)
			ENGINEERING PHYSICS (R19BS1108) (Com. to CE,ME, Agri E)	ENGINEERING MECHANICS (R19ES1104) (Com. to CE, Auto E, Min E)	FUNDAMENTALS OF COMPUTER SCIENCE (R19ES1112) (Com. to CSE, IT)	
			ENGINEERING CHEMISTRY (R19BS1110) (Com. to Auto E, Min E, Pet E)			

NOTE:

- i. ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.
- ii. EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- iii. THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE TIME TABLE IMMEDIATELY.

DATE: 27-07-2022


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Controller of Examinations



I B.TECH I SEMESTER (R20)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

I B. TECH I SEMESTER (R20 REGULATION) SUPPLEMENTARY EXAMINATIONS, AUG./SEP. - 2022

TIME TABLE

TIME: 10.00 AM TO 01.00 PM

Branch	17-08-2022 (Wednesday)	22-08-2022 (Monday)	24-08-2022 (Wednesday)	26-08-2022 (Friday)	29-08-2022 (Monday)	01-09-2022 (Thursday)
Subjects	Communicative English (R201102)	Mathematics-I (R201101)	Programming for Problem Solving Using C (R201110) (Except CE) Engineering Geology (R201105) (Only for CE)	Engineering Drawing (R201104) (Comm to CE,ME,ECE,PE,EIE,FE) Engineering Drawing & Design (R201111) (Only for EEE) Principles of Soil Science and Agronomy (R201127) (Only for Agri E) Design Drawing and Visualization (R201135) (Only for CSD)	Applied Physics (R201117) (Comm to CSE, CSE-CS&T, IT, CSE-CS, CSE-IOT&CS incl BCT, CSE-CS&BS, CSE-IOT) Engineering Mechanics (R201124) (Com. to AME, Min E) Fundamental Chemistry (R201130) (Only for FE) Engineering Physics (R201103) (Com. to CE,ME,Agri E, Phar. E)	Mathematics-II (R201109) (Only for EEE) Engineering Chemistry (R201123) (Com. to AME, Min E, PE) Engineering Chemistry (R201134) (Only for Phar. E) Applied Chemistry (R201115) (Comm to ECE, EIE, ECT, CSE-AI&ML, CSE-AI, CSE-DS, CSE-AI&DS, AIDS, CSD)

NOTE:

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DATE: 27-07-2022


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I B.TECH I SEMESTER (R13)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY: KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

I B. TECH I SEMESTER (R13) SUPPLEMENTARY EXAMINATIONS, AUG./SEP. - 2022

TIME TABLE

TIME: 10.00 AM to 01.00 PM

DATE	17-08-2022 (Wednesday)	22-08-2022 (Monday)	24-08-2022 (Wednesday)	26-08-2022 (Friday)	29-08-2022 (Monday)	01-09-2022 (Thursday)
SUBJECTS	ENGLISH – I (R13101) (Com. to All Branches)	MATHEMATICS – I (R13102) (Com. to All Branches)	MATHEMATICS-II (R13107) (MATHEMATICAL METHODS) (Com. to ECE, EEE, EIE, Bio-Tech, E Com E, Agri. E)	ENGINEERING PHYSICS (R13103) (Com. to ECE, EEE, EIE, Bio-Tech, E Com E, Agri E)	PROFESSIONAL ETHICS & HUMAN VALUES (R13108) (Com. to ECE, EEE, EIE, Bio-Tech, E Com E, Agri E)	ENGINEERING DRAWING (R13109) (Com. to ECE, EIE, Bio-Tech, E Com E, Agri E)
			ENGINEERING CHEMISTRY (R13104) (Com. to CE, ME, CSE, PCE, IT, Chem E, Aero E, AME, Min E, PE, Metal E, Textile Engineering)	ENGINEERING MECHANICS (R13110) (Com. to CE, ME, CSE, PCE, IT, Chem E, Aero E, AME, Min E, PE, Metal E, Textile Engineering)	COMPUTER PROGRAMMING (R13105) (Com. to CE, ME, CSE, PCE, IT, Chem E, Aero E, AME, Min E, PE, Metal E, Textile Engineering)	ENGINEERING DRAWING (R13109) (EEE Only)

NOTE:

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- EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE TIME TABLE IMMEDIATELY.

DATE: 27-07-2022

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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA
IV B.TECH - I SEMESTER (R13) SUPPLEMENTARY EXAMINATIONS, NOVEMBER - 2022
TIME TABLE

TIME: 10.00 AM TO 1.00 PM


Branch	14-11-2022 (Monday)	16-11-2022 (Wednesday)	18-11-2022 (Friday)	21-11-2022 (Monday)	23-11-2022 (Wednesday)	25-11-2022 (Friday)
Automobile Engineering (24)	Vehicle Dynamics (RT41244)	CAD/CAM (RT41032) (Comm to ME/AME)	Automotive Chassis & Suspension (RT41248)	Finite Element Methods (RT41033) (Common to ME/AE/AME)	Elective-II: Micro Processors & Micro Controllers (RT41241), Computational Fluid Dynamics (RT41212)(Common to AE/AME), Operation Research (RT41242), Condition Monitoring (RT41243)	OPEN ELECTIVES: Energy Audit, Conservation and Management (RT41024)/ Instrumentation (RT41025)/ Non Conventional Sources of Energy (RT41026) (Except EEE)/ Optimization Techniques (RT41027) (Except EEE), MEMS (RT41035)/ Nano Technology (RT41036), Industrial Pollution Control Engineering (RT41085)/ Design and Analysis of Experiments (RT41086)/ Green Fuel Technologies (RT41087), Airport Management (RT41214), Automotive Pollution & Control (RT41245), Advanced Materials (RT41246), Industrial Hydraulic & Pneumatics (RT41247), Industrial Robotics (RT41265), Environmental Impact Assessment (RT41266), Numerical Methods (RT41267), Fundamentals of Petroleum Industry (RT41275), Energy Management (RT41276) Green Technologies (RT41016F)
Mining Engineering (26)	Mine Economics (RT41261)	Computer Applications in Mining (RT41262)	Rock Mechanics & Ground Control (RT41263)	Mine-Legislation & General Safety (RT41264)	Industrial Engineering & Management (RT41268)	
Petroleum Engineering (27)	Integrated Asset Management (RT41271)	Enhanced Oil Recovery Techniques (RT41272)	HSE & FE in Petroleum Industry (RT41273)	Petroleum Reservoir Engineering - II (RT41274)	Elective-I: Offshore Engineering (RT41277), Pipeline Engineering (RT41278), Coal Bed Methane Engineering (RT41279)	

NOTE:

- i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS (UG) IMMEDIATELY.
- ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- iii) THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.

DATE: 29-10-2022


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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

III B.TECH II SEMESTER (R16)

III B TECH - II SEMESTER (R16 REGULATION) SUPPLEMENTARY EXAMINATIONS, NOVEMBER - 2022

T I M E T A B L E

TIME: 10.00 AM TO 01.00 PM

BRANCH	DAY AND DATE				
	15-11-2022 (Tuesday)	17-11-2022 (Thursday)	19-11-2022 (Saturday)	22-11-2022 (Tuesday)	24-11-2022 (Thursday)
CIVIL ENGINEERING (01-CE)	Design and Drawing of Steel Structures (R1632011)	Geotechnical Engineering – I (R1632012)	Environmental Engineering – I (R1632013)	Water Resources Engineering–I (R1632014)	OPEN ELECTIVE:-
					Electronic Instrumentation
					Data Base Management Systems
					Alternative Energy Sources for Automobiles
					Waste water Management
					Fundamentals of Liquefied Natural Gas
					Green Fuel Technologies
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Power Electronic Controllers & Drives (R1632021)	Power System Analysis (R1632022)	Micro Processors and Micro controllers (R1632023)	Data Structures (R1632024)	OPEN ELECTIVE:-
					Unix and Shell Programming
					OOPS Through JAVA
					VLSI Design
					Robotics
					Neural Networks & Fuzzy Logic
					Energy Audit and Conservation & Management
MECHANICAL ENGINEERING (03-ME)	Metrology (R1632031)	Instrumentation & Control Systems (R1632032)	Refrigeration & Air-conditioning (R1632033)	Heat Transfer - (R1632034)	OPEN ELECTIVE:-
					Entrepreneurship
					Data Base Management System
					Waste Water Management
					Computer Graphics
					Industrial Robotics
					Green Engineering Systems
ELECTRONICS & COMMUNICATION ENGINEERING (04-ECE)	Micro Processors & Micro Controllers (R1632041) (Common to ECE, EIE, E.COM.E)	Micro Wave Engineering (R1632042)	VLSI Design (R1632043) (Common to EEE- elective, ECE, EIE, E.COM.E)	Digital Signal Processing (R1632044)	OPEN ELECTIVE:-
					OOPs through Java
					Data Mining
					Industrial Robotics
					Power Electronics
					Bio-Medical Engineering
					Artificial Neural Networks


JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

III B TECH - II SEMESTER (R16 REGULATION) SUPPLEMENTARY EXAMINATIONS, NOVEMBER - 2022
T I M E T A B L E

TIME: 10.00 AM TO 01.00 PM

BRANCH	DAY AND DATE				
	15-11-2022 (Tuesday)	17-11-2022 (Thursday)	19-11-2022 (Saturday)	22-11-2022 (Tuesday)	24-11-2022 (Thursday)
ELECTRONICS AND COMPUTER ENGINEERING (19-ECC)	Micro Processors & Micro Controllers (R1632041) (Common to ECE, EIE, E.COM.E)	Operating System (R1632192)	VLSI Design (Common to ECE, EIE, E.COM.E) (R1632043)	Data Base Management Systems (R1632191)	OPEN ELECTIVE:-
					Data Mining
					Industrial Robotics
					Bio-Medical Engineering
					Artificial Neural Networks
AERONUTICAL ENGINEERIG (21-AE)	Aircraft stability and control (R1632211)	Aircraft Structures -II (R1632212)	Propulsion – II (R1632213)	Finite Element Method (R1632214)	OPEN ELECTIVE:-
					Data Base Management System
					Waste Water Management
					Entrepreneurship
					Satellite Technology
AUTO MOBILE ENGINEERING (24-AME)	Machine Tools & Metrology (R1632241)	Instrumentation & Control Systems (R1632242)	Automotive Electrical and Electronics (R1632243)	Alternative Energy Sources for Automobiles (R1632244)	OPEN ELECTIVE:-
					Electronic Instrumentation
					Data Base Management Systems
					Computer Graphics
					Green Engineering Systems
Offroad Vechiles					
Automotive Emissions and Pollution Control					


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III B TECH - II SEMESTER (R13 REGULATION) SUPPLEMENTARY EXAMINATIONS, NOVEMBER - 2022

T I M E T A B L E

TIME: 10.00 AM TO 01.00 PM

BRANCH	DATE AND DAY						
	15-11-2022 (Tuesday)	17-11-2022 (Thursday)	19-11-2022 (Saturday)	22-11-2022 (Tuesday)	24-11-2022 (Thursday)	26-11-2022 (Saturday)	29-11-2022 (Tuesday)
CIVIL ENGINEERING (01- CE)	Environmental Engineering - I RT32011	Geotechnical Engineering - II RT32012	Design and Drawing of Steel Structures RT32013	Water Resources Engineering-I RT32014	Transportation Engineering - II RT32015	Open Elective	----
ELECTRICAL AND ELECTRONICS ENGINEERING (02 - EEE)	Microprocessors & Microcontrollers RT32021	Switchgear and Protection RT32022	Utilization of Electrical Energy RT32023	Power System Analysis RT32024	Management Science (comm to EEE and CHEM) RT32025	Power Semiconductor Drives RT32026	----
MECHANICAL ENGINEERING (03 - ME)	Operations Research RT32031	Interactive Computer Graphics RT32032	Design of Machine Members- II RT32033	Robotics RT32034	Heat Transfer RT32035	Industrial Engineering Management RT32036	Departmental Elective
ELECTRONICS & COMMUNICATIONS ENGINEERING (04 - ECE)	Microprocessors and Microcontrollers (Com to ECE,EIE and E.Comp.E) RT32041	Digital Signal Processing RT32042	Digital Communications RT32043	Microwave Engineering RT32044	----	Open Elective	----
COMPUTER SCIENCE ENGINEERING (05 - CSE)	Software Engineering RT32051	Data Ware Housing and Mining (Comm to CSE,IT) RT32052	Computer Networks (Comm to CSE,IT) RT32053	Design and Analysis of Algorithms (Comm to CSE,IT) RT32054	Web Technologies (Comm to CSE,IT) RT32055	IPR and Patents (COMM TO CSE, IT, CHEM, PE)	----

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III B.TECH II SEMESTER (R13)

BRANCH	DATE AND DAY						
	15-11-2022 (Tuesday)	17-11-2022 (Thursday)	19-11-2022 (Saturday)	22-11-2022 (Tuesday)	24-11-2022 (Thursday)	26-11-2022 (Saturday)	29-11-2022 (Tuesday)
AUTOMOBILE ENGINEERING (AME-24)	Machine Tools & Metrology RT32241	Instrumentation & Control Systems RT32242	Automotive Electrical and Autotronics RT32243	Alternative Energy sources for Automobiles RT32244	Product Design and Assembly Automation RT32245	Departmental Elective	----
MINING ENGINEERING (26-MM)	Mine Systems Engineering RT32261	Mineral Engineering & Fuel Technology RT32262	Mine Environmental Engineering-II RT32263	Mining Machinery RT32264	Under Ground Metal Mining Technology RT32265	Departmental Elective	----
PETROLEUM ENGINEERING (27-PE)	Well Completions RT32271	Petroleum Reservoir Engineering - I RT32272	Petroleum Production Engineering & Design RT32273	Petroleum Refinery & Petrochemical Engineering RT32274	Surface Production Operations RT32275	IPR and Patents (COMM TO CSE, IT, CHEM, PE) RT32056	----
AGRICULTURAL ENGINEERING (35-AGE)	Irrigation and Drainage Engineering RT32351	Farm Machinery and Equipment - I RT32352	Design of Soil, Water Conservation and Farm Structures RT32353	Dairy and Food Engineering RT32354	Theory of Structures RT32355	Open Elective	----

NOTE:

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- iii) THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.

DATE: 02-11-2022


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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

I B.TECH II SEMESTER (R20)

I B.TECH II SEMESTER (R20 REGULATION) SUPPLEMENTARY EXAMINATIONS, JANUARY/FEBRUARY- 2023

TIME TABLE

TIME: 10.00 AM TO 01.00 PM

Branch	19-01-2023 (Thursday)	21-01-2023 (Saturday)	24-01-2023 (Tuesday)	27-01-2023 (Friday)	30-01-2023 (Monday)	01-02-2023 (Wednesday)
		Building Materials and Concrete Technology R201205 (Only for CE)	Programming for Problem Solving Using C R201204 (Comm to CE, Agri E) Data Structures Through C R201208 (Only for EEE)	Data Structures R201218 (Comm to CSE, IT, CSE-AI&ML, CSE-AI, CSE-DS, CSE-AI&DS, AI&DS) Problem Solving Using Python R201219 (Comm to CSE-CS&T, CSE-CS, CSE-IOT&CS Incl BCT, CSE-CS&BS, CSE-IOT, Cyber Security)	Engineering Mechanics R201203 (Only for CE) Thermodynamics R201254 (Only for ME) Basic Civil and Mechanical Engineering R201227 (Only for EEE)	Mathematics-R201206 (Only for EEE) Engineering Chemistry R201202 (Comm. to CE, ME, Agri.E)
Subjects	Mathematics - II R201201	Applied Physics R201207 (Comm to EEE, ECE, EIE, ECT, CSE-AI&ML, CSE-AI, CSE-DS, CSE-AI&DS, AI&DC) Basic Electrical and Electronics Engineering R201211 (Comm to ME, AME, Mining, PE, FE, Pharm.E)	Basic Electrical Engineering R201214 (Comm to ECE, EIE, ECT) Computer Organization R201216 (Comm to CSE, IT) Digital Logic Design R201221 (Comm to CSE-CS&T, CSE-AI&ML, CSE-AI, CSE-DS, CSE-AI&DS, CSE-CS, CSE-IOT&CS INCL BCT, CSE-CS&BS, CSE-IOT, AI&DS, Cyber Security) Engineering Physics R201222 (Comm. to AME, Mining, PE, FE)	Pharmaceutical Chemistry R201258 (Only for Pharm. E) Electrical Circuit Analysis - IR201209 (Only for EEE) Engineering Mechanics R201210 (Comm to ME, PE, Agri E, FE) Mechanics of Solids R201255 (Only for Mining) Metallurgy & Materials Science R201256 (Only for AME)	Engineering Drawing R201224 (Comm to Mining, Agri.E, Phar.E) Object Oriented Programming Through Java R201212 (Comm to ECE, EIE, ECT) Basic Electrical & Electronics Engineering R201220 (Comm to CSE-CS&T, CSE-CS, CSE-IOT&CS Incl BCT, CSE-CS&BS, CSE-IOT, Cyber Security) Engineering Graphics R201257 (Only for AME) Python Programming R201225 (Comm to CSE, IT, CSE-AI&ML, CSE-AI, CSE-DS, CSE-AI&DS, AI&DS) Elements of Mechanical Engineering R201223 (Only for PE)	Applied Chemistry R201215 (Comm to CSE, CSE-IT, CSE-CS, CSE-IO Incl BCT, CSE-CS&BS, CSE-IOT, Cyber Sec) Network Analysis R201213 (Comm to ECE, EIE, ECT) Engineering a Solid Mechanics R201207 (Only for Pharm.)

NOTE:

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- THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE TIME TABLE IMMEDIATELY.

DATE: 26-12-2022

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07.11.22
29/1/22

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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

III B.TECH I SEMESTER (R20 REGULATION) II MID & ONLINE QUIZ EXAMINATIONS, NOVEMBER/DECEMBER - 2022
REVISED TIME TABLE

TIME: 10.00 AM TO 12.00 NOON

BRANCH	DATE & DAY					
	28.11.2022 (Monday)	29.11.2022 (Tuesday)	30.11.2022 (Wednesday)	01.12.2022 (Thursday)	02.12.2022 (Friday)	03.12.2022 (Saturday)
ELECTRONICS & COMMUNICATION ENGINEERING (04 ECE)	Analog ICs and Applications (R2031041)	Electromagnetic Waves and Transmission Lines (R2031042)	Digital Communications (R2031043)	R203104A	Electronic Measurements and Instrum. R203104E
				Electronic Measurements & Instrumentation R203104B	Principles of Signal Processing R203104F	
				Computer Architecture & Organization R203104C	Industrial Electronics R203104G	
					Consumer Electronics R203104H	
					Fundamentals of Microprocessors and Microcontrollers R203104I	
					Transducers and Sensors R203104J	
					IOT and Applications R203104K	
					Soft Computing Techniques R203104L	
					IC Applications R203104M	
					Principles of Communications R203104N	
					Basic Electronics R203104O	
					Data Communications R203104P	
					Digital Logic Design R203104Q <i>For CSE</i>	
	Remote Sensing and GIS R203104R					
	Bio Medical Instrumentation R203104S					
	Introduction to Microprocessor and Microcontrollers R203114G					
	Open Elective (OE I) :-					
COMPUTER SCIENCE & ENGINEERING (05 CSE)	Computer Networks (R2031051) (Common to CSE,IT)	Design and Analysis of Algorithms (R2031052) (Common to CSE,IT)	Data Warehousing and Data Mining (R2031053)	Professional Elective (PE II) :-	Optimization in Operations Research R203105E
				Artificial Intelligence R203105A	Data Structures R203105F <i>For ECE</i>	
				Software Project Management R203105B	Object Oriented Progra. through JAVA R203105G	
				Distributed Systems R203105C	Data Base Management Systems R203105H	
				Advanced Unix Programming R193205D	Computer Graphics R203105I	
					Advanced UNIX Programming R203105J	
					Computer Organization and Arch. R203105K	
					Operating Systems R203105L	
					Open Elective (OE I) :-	
					DevOps R203112B	
INFORMATION TECHNOLOGY (12 IT)	Computer Networks (R2031051) (Common to CSE,IT)	Design and Analysis of Algorithms (R2031052) (Common to CSE,IT)	Data Mining Techniques (R2031121)	Professional Elective (PE II) :-	Open Elective (OE I) :-
				Artificial Intelligence R203105A	DevOps R203112B	
				Distributed Systems R203105C	Data Structures R203105F	
				Advanced Unix Programming R203105D	Object Oriented Progra. through JAVA R203105G	
				Agile Software Process R203112A	Data Base Management Systems R203105H	
					Computer Graphics R203105I	
					Advanced UNIX Programming R203105J	
	Computer Organization and Arch. R203105K					
	Operating Systems R203105L					
	Open Elective (PE) :-					
	Open Elective (OE I) :-					

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II B.TECH I SEMESTER (R20)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

II B.TECH I SEMESTER (R20 REGULATION) REGULAR/SUPPLEMENTARY EXAMINATIONS, JANUARY - 2023**TIME TABLE****TIME: 10.00 AM TO 01.00 PM**

BRANCH	DAY AND DATE				
	18-01-2023 (Wednesday)	20-01-2023 (Friday)	23-01-2023 (Monday)	25-01-2023 (Wednesday)	28-01-2023 (Saturday)
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-EIE)	Mathematics -III R2021011 (Except EEE,FE)	Electronic Devices and Circuits R2021041 (Common to ECE,EIE,ECT)	Switching Theory and Logic Design R2021042 (Common to ECE,EIE,ECT)	Signals and Systems R2021043 (Common to ECE,EIE,ECT)	Electronic Measurements and Instrumentation R2021101
INFORMATION TECHNOLOGY (12-IT)	Mathematics -III R2021011 (Except EEE,FE)	Discrete Mathematics and Graph Theory R2021122	Object Oriented Programming through C++ R2021051 (Common to CSE, IT)	Operating Systems R2021052 (Common to CSE,CST,IT,CS,IOTCSBT,IOT)	Database Management Systems R2021121 (Common to IT,CSE(AIML), AI,DS,CSE(AIDS), AIDS,AIML,CSD)
ELECTRONICS & COMMUNICATION TECHNOLOGY (14)	Mathematics -III R2021011 (Except EEE,FE)	Electronic Devices and Circuits R2021041 (Common to ECE,EIE,ECT)	Switching Theory and Logic Design R2021042 (Common to ECE,EIE,ECT)	Signals and Systems R2021043 (Common to ECE,EIE,ECT)	Random Variables and Stochastic Process R2021044 (Common to ECE,ECT)
AUTO MOBILE ENGINEERING (24-AME)	Mathematics -III R2021011 (Except EEE,FE)	Mechanics of Solids R2021031 (Common to ME,AME)	Thermodynamics R2021241	Fluid Mechanics & Hydraulic Machines R2021032 (Common to ME,AME)	Components of Automobile Chassis R2021242
MINING ENGINEERING (26-MM)	Mathematics -III R2021011 (Except EEE,FE)	Development of Mineral Deposits R2021261	Mine Surveying R2021262	Engineering and Economic Geology R2021263	Mineral Processing Technology R2021264
PETROLEUM ENGINEERING/PETROLEUM TECHNOLOGY (27-PE)	Mathematics -III R2021011 (Except EEE,FE)	Petroleum Geology R2021271	Fluid Mechanics for Petroleum Engineers R2021272	Heat Transfer Operations R2021273	Material and Energy Balances R2021274

III B.TECH II SEMESTER (R13)

BRANCH	DATE AND DAY						
	15-11-2022 (Tuesday)	17-11-2022 (Thursday)	19-11-2022 (Saturday)	22-11-2022 (Tuesday)	24-11-2022 (Thursday)	26-11-2022 (Saturday)	29-11-2022 (Tuesday)
CHEMICAL ENGINEERING (08 - CHEM)	Process Engineering Economics RT32081	Mass Transfer Operations – II RT32082	Chemical Reaction Engineering-II RT32083	Process Dynamics & Control RT32084	Management Science (comm to EEE and CHEM) RT32025	IPR and Patents (COMM TO CSE, IT, CHEM, PE) RT32056	-----
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10- EIE)	Micro Processors and Micro Controllers (Com to ECE,EIE and E.Comp.E) RT32041	Analytical Instrumentation RT32102	Measuring Instruments RT32103	Process Instrumentation RT32104	-----	Open Elective	-----
INFORMATION TECHNOLOGY (12- IT)	Software Testing RT32121	Data Ware Housing and Mining (Comm to CSE,IT) RT32052	Computer Networks (Comm to CSE,IT) RT32053	Design and Analysis of Algorithms (Comm to CSE,IT) RT32054	Web Technologies (Comm to CSE,IT) RT32055	IPR and Patents (COMM TO CSE, IT, CHEM, PE) RT32056	-----
ELECTRONICS AND COMPUTER ENGINEERING (19 - ECC)	Micro Processors and Micro Controllers (Com to ECE,EIE and E.Comp.E) RT32041	Data Base Management Systems RT32192	Computer Networks RT32193	VLSI Design RT32194	Operating Systems RT32195	Open Elective	-----
AERONAUTICAL ENGINEERING (21 - AE)	Flight Mechanics –II RT32211	Aerospace Vehicle Structures –II RT32212	Aerospace Propulsion – II RT32213	Flight Vehicle Design RT32214	System Modeling And Simulation RT32215	Departmental Elective	-----


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III B.TECH I SEMESTER (R20 REGULATION) I MID & ONLINE QUIZ EXAMINATIONS, SEPTEMBER/OCTOBER - 2022
REVISED TIME TABLE

TIME: 10.00 AM TO 12.00 NOON

BRANCH	DATE & DAY					
	26.09.2022 (Monday)	27.09.2022 (Tuesday)	28.09.2022 (Wednesday)	29.09.2022 (Thursday)	30.09.2022 (Friday)	01.10.2022 (Saturday)
ELECTRONICS & COMMUNICATION ENGINEERING (04 ECE)	Analog ICs and Applications (R2031041)	Electromagnetic Waves and Transmission Lines (R2031042)	Digital Communications (R2031043)	Professional Elective (PE) :-	Open Elective (OE I) :-	
				Antenna And Wave Propagation R203104A	Basics of Signals and Systems R203104D	
				Electronic Measurements & Instrumentation R203104B	Electronic Measurements and Instrum. R203104E	
				Computer Architecture & Organization R203104C	Principles of Signal Processing R203104F	
					Industrial Electronics R203104G	
					Consumer Electronics R203104H	
					Fundamentals of Microprocessors and Microcontrollers R203104I	
					Transducers and Sensors R203104J	
					IOT and Applications R203104K	
					Soft Computing Techniques R203104L	
					IC Applications R203104M	
					Principles of Communications R203104N	
					Basic Electronics R203104O	
					Data Communications R203104P	
					Digital Logic Design R203104Q	
	Remote Sensing and GIS R203104R					
	Bio Medical Instrumentation R203104S					
	Introduction to Microprocessor and Microcontrollers R203114G					
COMPUTER SCIENCE & ENGINEERING (05 CSE)	Computer Networks (R2031051) (Common to CSE,IT)	Design and Analysis of Algorithms (R2031052) (Common to CSE,IT)	Data Warehousing and Data Mining (R2031053)	Professional Elective (PE II) :-	Open Elective (OE I) :-
				Artificial Intelligence R203105A	Optimization in Operations Research R203105E	
				Software Project Management R203105B	Data Structures R203105F	
				Distributed Systems R203105C	Object Oriented Progra. through JAVA R203105G	
				Advanced Unix Programming R193205D	Data Base Management Systems R203105H	
					Computer Graphics R203105I	
					Advanced UNIX Programming R203105J	
					Computer Organization and Arch. R203105K	
					Operating Systems R203105L	
INFORMATION TECHNOLOGY (12 IT)	Computer Networks (R2031051) (Common to CSE,IT)	Design and Analysis of Algorithms (R2031052) (Common to CSE,IT)	Data Mining Techniques (R2031121)	Professional Elective (PE II) :-	Open Elective (OE I) :-
				Artificial Intelligence R203105A	DevOps R203112B	
				Distributed Systems R203105C	Data Structures R203105F	
				Advanced Unix Programming R203105D	Object Oriented Progra. through JAVA R203105G	
				Agile Software Process R203112A	Data Base Management Systems R203105H	
					Computer Graphics R203105I	
					Advanced UNIX Programming R203105J	
	Computer Organization and Arch. R203105K					
	Operating Systems R203105L					


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III B.TECH I SEMESTER (R20 REGULATION) I MID & ONLINE QUIZ EXAMINATIONS, SEPTEMBER/OCTOBER - 2022

TIME TABLE

TIME: 10.00 AM TO 12.00 NOON

BRANCH	DATE & DAY					
	26.09.2022 (Monday)	27.09.2022 (Tuesday)	28.09.2022 (Wednesday)	29.09.2022 (Thursday)	30.09.2022 (Friday)	01.10.2022 (Saturday)
CIVIL ENGINEERING (01 CE)	Structural Analysis (R2031011)	Design And Drawing of Reinforced Concrete Structures (R2031012)	Geotechnical Engineering - I (R2031013)	Professional Elective (PE) :-	Open Elective (OE I) :-
				Construction Technology & Management R203101A	Strength of Materials R203101E	
				Remote Sensing and GIS R203101B	Fluid Mechanics R203101F	
				Environmental Impact Assessment R203101C	Surveying and Geomatics R203101G	
					Highway Engineering R203101H	
					Safety Engineering R203101I	
			Low-Cost Housing R203101D	Environmental Management R203101J		
				Urban Planning R203101K		
ELECTRICAL AND ELECTRONICS ENGINEERING (02 EEE)	Power Systems- II (R2031021)	Power Electronics (R2031022)	Control Systems (R2031023)	Professional Elective (PE) :-	Open Elective (OE I) :-
				Linear Ic Applications R203102A	Renewable Energy Sources R203102F	
				Utilization Of Electrical Energy R203102B	Concepts Of Optimization Techniques R203102G	
					Concepts of Control Systems R203102H	
				Computer Architecture And Organization R203102C		
				Optimization Techniques R203102D		
				Object Oriented Programming Through Java R203102E		
				Optimization Techniques R203102D		
Object Oriented Programming Through Java R203102E						
MECHANICAL ENGINEERING (03 ME)	Thermal Engineering-II (R2031031)	Design of Machine Members-I (R2031032)	Machining, Machine Tools & Metrology (R2031033)	Professional Elective (PE) :-	Open Elective (OE I) :-	 PRINCIPAL RAJAMAHENDRI INSTITUTE OF ENGINEERING TECHNOLOGY BHOPALAPATNAM. RAJAMAHENDRAVARAM-533 107. E.G.Dist.
				Finite Element Methods R203103A	Sustainable Energy Technologies R203103G	
				Industrial Robotics R203103B	Operations Research R203103H	
				Advanced Materials R203103C	Nano Technology R203103I	
				Renewable Energy Sources	Thermal Management of Electronic systems R203103J	



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III B.TECH II SEMESTER (R19)

III B.TECH II SEMESTER (R19 REGULATION) SUPPLEMENTARY EXAMINATIONS, NOVEMBER - 2022

TIME TABLE

TIME: 10.00 AM TO 01.00 PM

BRANCH	DATE & DAY					
	15-11-2022 (Tuesday)	17-11-2022 (Thursday)	19-11-2022 (Saturday)	22-11-2022 (Tuesday)	24-11-2022 (Thursday)	26-11-2022 (Saturday)
CIVIL ENGINEERING (01 CE)	Design & Drawing of Reinforced Concrete Structures (R1932011)	Water Resources Engineering – II (R1932012)	Geotechnical Engineering - I (R1932013)	Managerial Economics & Financial Analysis (R1932014)	Program Elective – II :-	Open Elective – II (Choose any One
					i) Pre-stressed Concrete (R193201A)	i) Disaster Management (R193201F)
					ii) Watershed Management (R193201B)	ii) Environmental Pollution & Control (R193201G)
					iii) Advanced Foundation Engineering (R193201C)	iii) Elements of Civil Engineering (R193201H)
					iv) Urban Transportation Planning (R193201D)	iv) Green Technology (R193201I)
					v) Architecture Town Planning (R193201E)	v) Smart Cities (R193201J)
						vi) Project Management (R193201K)
						vii) Traffic Safety (R193201L)
						viii) Geo-Spatial Technologies (R193201M)
	ix) Wastewater Treatment (R193201N)					
ELECTRICAL AND ELECTRONICS ENGINEERING (02 EEE)	Electric Drives (R1932021)	Power System Analysis (R1932022)	Data Structures (R1932023)	Digital Control Systems (R1932024)	Elective – I :-	Open Elective – I
					i) Digital IC Applications (R193202A)	i) Renewable Energy Sources (R193202G) (Except EEE)
					ii) Communication Systems (R193202B)	ii) Essentials of Analog and Digital Electronics (R193202H) (Except EEE)
					iii) Computer Networks (R193202C)	iii) Electrical Estimation and Costing (R193202I) (Except EEE)
					iv) Internet of Things Applications To Electrical Engineering (R193202D)	iv) Power Electronics Devices & Circuits (R193202J) (Except EEE)
					v) VLSI Design (R193202E)	v) Fundamentals of Electrical Machines (R193202K) (Except EEE)
					vi) Cloud Computing (R193202F)	

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III B.TECH II SEMESTER (R19 REGULATION) SUPPLEMENTARY EXAMINATIONS, NOVEMBER - 2022

TIME TABLE

TIME: 10.00 AM TO 01.00 PM

BRANCH	DATE & DAY					
	15-11-2022 (Tuesday)	17-11-2022 (Thursday)	19-11-2022 (Saturday)	22-11-2022 (Tuesday)	24-11-2022 (Thursday)	26-11-2022 (Saturday)
MECHANICAL ENGINEERING (03 ME)	Operations Research (R1932031)	Heat Transfer (R1932032) (Common to ME, AME)	CAD/CAM (R1932033)	Elective – I :-	Elective – II
					i) Composite Materials (R193203A)	i) Material Characterization (R193203F)
					ii) Refrigeration & Air Conditioning (R193203B)	ii) Tribology (R193203G)
					iii) Unconventional Machining Processes (R193203C)	iii) Automobile Engineering (R193203H)
					iv) Advanced Mechanics of Solids (R193203D)	iv) Mechatronics (R193203I)
v) MOOCS (NPTEL/Swayam) (R193203E)	v) MOOCS (NPTEL/Swayam) (R193203J)					
ELECTRONICS & COMMUNICATION ENGINEERING (04 ECE)	Wired and Wireless Transmission Devices (R1932041)	VLSI Design (R1932042)	Digital Signal Processing (R1932043)	Internet of Things (R1932044)	Professional Elective (PE II) :-	Open Elective (OE I)
					i) Cellular & Mobile Communication (R193204A)	i) Data Mining (R193204F)
					ii) Digital IC Design (R193204B)	ii) Power Electronics (R193204G)
					iii) Business Intelligence & Analytics (R193204C)	iii) MEMS and its Applications (R193204H)
					iv) Pattern Recognition (R193204D)	iv) Artificial Neural Networks (R193204I)
v) Robotics and Automation (R193204E)	iv) Principles of Communication (R193204J) (Except ECE)					
COMPUTER SCIENCE & ENGINEERING (05 CSE)	Web Technologies (R1932051) (Common to CSE, IT)	Distributed Systems (R1932052)	Design and Analysis of Algorithms (R1932053)	Managerial Economics and Financial Accountancy (R1932054) (Common to CSE, IT)	Professional Elective (PE II) :-	Open Elective (OE I) :-
					i) Mobile Application Development (R193205A)	i) Data Structures (R193205E) (Except CSE and IT)
					ii) Information Retrieval System (R193205B)	ii) Java Programming (R193205F) (Except CSE and IT)
					iii) Social Networks Analysis (R193205C)	iii) Database Management Systems (R193205G) (Except CSE and IT)
					iv) MOOCS (NPTEL/SWAYAM) (R193205D)	iv) C++ Programming (R193205H) (Except CSE and IT)
					v) Operating Systems (R193205I) (Except CSE and IT)	vi) Internet of Things (R193205J) (Except CSE and IT)

**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**
UNIVERSITY EXAMINATION CENTER, KAKINADA**III B.TECH II SEMESTER (R19 REGULATION) SUPPLEMENTARY EXAMINATIONS, NOVEMBER - 2022****TIME TABLE**

TIME: 10.00 AM TO 01.00 PM


BRANCH	DATE & DAY					
	15-11-2022 (Tuesday)	17-11-2022 (Thursday)	19-11-2022 (Saturday)	22-11-2022 (Tuesday)	24-11-2022 (Thursday)	26-11-2022 (Saturday)
AGRICULTURAL ENGINEERING (35 AGE)	Irrigation and Drainage Engineering (R1932351)	Engineering Properties of Biological Materials (R1932352)	Farm Machinery Equipment - II (R1932353)	Dairy and Food Engineering (R1932354)	Professional Elective - I	Open Elective - I
					i) Seed Processing and Storage Engineering (R193235A)	i) Operations Research (R193235D)
					ii) Greenhouse Technology (R193235B)	ii) Robotics and Automation (R193235E)
					iii) Tractor Design and Testing (R193235C)	iii) Finite Element Method (R193235F)

NOTE:

- (i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS, IMMEDIATELY.
- (ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- (iii) THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.

DATE: 02-11-2022


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III B.TECH II SEMESTER (R16)

III B TECH - II SEMESTER (R16 REGULATION) SUPPLEMENTARY EXAMINATIONS, NOVEMBER - 2022

T I M E T A B L E

TIME: 10.00 AM TO 01.00 PM

BRANCH	DAY AND DATE				
	15-11-2022 (Tuesday)	17-11-2022 (Thursday)	19-11-2022 (Saturday)	22-11-2022 (Tuesday)	24-11-2022 (Thursday)
COMPUTER SCIENCE & ENGINEERING (05-CSE)	Computer Networks (Common to CSE, IT) (R1632051)	Data Warehousing and Mining (Common to CSE,IT) (R1632052)	Design and Analysis of Algorithms (R1632053)	Software Testing Methodologies (Common to CSE, IT) (R1632054)	OPEN ELECTIVE:-
					Artificial Intelligence
					Internet of Things
					Cyber Security
					Digital Signal Processing
					Embedded Systems
					Robotics
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-EIE)	Micro Processors & Micro Controllers (R1632041) (Common to ECE, EIE, E.COM.E)	Measuring Instruments (R1632102)	VLSI Design (Common to EEE- elective, ECE, EIE, E.COM.E) (R1632043)	Analytical Instrumentation (R1632101)	OPEN ELECTIVE:-
					OOPs through Java
					Data Mining
					Power Electronics
					Bio-Medical Engineering
					Artificial Neural Networks
					OPEN ELECTIVE:-
INFORMATION TECHNOLOGY (12-IT)	Computer Networks (Common to CSE, IT)(R1632051)	Data Mining (R1632121)	Web Technologies (R1632122)	Software Testing Methodologies (Common to CSE, IT) (R1632054)	OPEN ELECTIVE:-
					Artificial Intelligence
					Social Networks and Semantic Web
					Digital Signal Processing
					Embedded Systems
					Robotics
					Operations Research


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UNIVERSITY EXAMINATION CENTER, KAKINADA

III B.TECH II SEMESTER (R16)

III B TECH - II SEMESTER (R16 REGULATION) SUPPLEMENTARY EXAMINATIONS, NOVEMBER - 2022

T I M E T A B L E

TIME: 10.00 AM TO 01.00 PM


BRANCH	DAY AND DATE				
	15-11-2022 (Tuesday)	17-11-2022 (Thursday)	19-11-2022 (Saturday)	22-11-2022 (Tuesday)	24-11-2022 (Thursday)
MINING ENGINEERING (26-MM)	Mine Systems Engineering (R1632261)	Mineral Engineering and Fuel Technology (R1632262)	Mine Environmental Engineering (R1632263)	Mining Machinery & Mechanization – II (R1632264)	OPEN ELECTIVE:-
					Industrial Robotics
					Entrepreneurship
					Quality and Reliability Engineering
					Waste Water Management
					Rock Excavation Engineering
PETROLEUM ENGINEERING/PET ROLEUM TECHNOLOGY (27-PE)	Well Completions, Testing & Servicing - (R1632271)	Petroleum Production Engineering (R1632272)	Petroleum Reservoir Engineering-I (R1632273)	Petroleum Refinery & Petrochemical Engineering (R1632274)	OPEN ELECTIVE:-
					Electronic Instrumentation
					Big Data Analytics
					Alternative Energy Sources for Automobiles
					Waste Water Management
					Fundamentals of Liquefied Natural Gas
AGRICULTURAL ENGINEERING (35-AGE)	Irrigation and Drainage Engineering (R1632351)	Farm Machinery and Equipment – I (R1632352)	Design of Soil, Water Conservation and Farm Structures (R1632353)	Dairy and Food Engineering (R1632354)	OPEN ELECTIVE:-
					Operations Research
					Digital Control systems
					Robotics & Automation
					Industrial Pollution Control Engineering
					Finite Element Method
Water Resources System Planning and Management					

NOTE:

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- (iii) THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.

DATE: 02-11-2022


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I B.TECH II SEMESTER (R20)

I B. TECH II SEMESTER (R20 REGULATION) I MID & ONLINE QUIZ EXAMINATIONS, APRIL - 2023

TIME TABLE

TIME: 10.00 AM TO 12.00 NOON

Branch	17-04-2023 (Monday)	18-04-2023 (Tuesday)	19-04-2023 (Wednesday)	20-04-2023 (Thursday)	21-04-2023 (Friday)	24-04-2023 (Monday)
Subjects	Mathematics – II R201201	Building Materials and Concrete Technology R201205 (Only for CE) Applied Physics R201207 (Comm to EEE, ECE, EIE, ECT, CSE-AI&ML, CSE-AI, CSE-DS, CSE-AI&DS, AI&DC) Basic Electrical and Electronics Engineering R201211 (Comm to ME, AME, Mining, PE, FE, Pharm. E)	Programming for Problem Solving Using C R201204 (Comm to CE, Agri E) Data Structures Through C R201208 (Only for EEE) Basic Electrical Engineering R201214 (Comm to ECE, EIE, ECT) Computer Organization R201216 (Comm to CSE, IT) Digital Logic Design R201221 (Comm to CSE-CS&T, CSE-AI&ML, CSE-AI, CSE-DS, CSE-AI&DS, CSE-CS, CSE-IOT&CS INCL BCT, CSE-CS&BS, CSE-IOT, AI&DS, Cyber Security) Engineering Physics R201222 (Comm. to AME, Mining, PE, FE)	Data Structures R201218 (Comm to CSE, IT, CSE-AI&ML, CSE-AI, CSE-DS, CSE-AI&DS, AI&DS) Problem Solving Using Python R201219 (Comm to CSE-CS&T, CSE-CS, CSE-IOT&CS Incl BCT, CSE-CS&BS, CSE-IOT, Cyber Security) Pharmaceutical Chemistry R201258 (Only for Pharm. E) Electrical Circuit Analysis –I R201209 (Only for EEE) Engineering Mechanics R201210 (Comm to ME, PE, Agri E, FE) Mechanics of Solids R201255 (Only for Mining) Metallurgy & Materials Science R201256 (Only for AME)	Engineering Mechanics R201203 (Only for CE) Thermodynamics R201254 (Only for ME) Basic Civil and Mechanical Engineering R201227 (Only for EEE) Computer Aided Engineering Drawing R201226 (Only for FE) Engineering Drawing R201224 (Comm to Mining, Agri.E, Phar.E) Object Oriented Programming through Java R201212 (Comm to ECE, EIE, ECT) Basic Electrical & Electronics Engineering R201220 (Comm to CSE-CS&T, CSE-CS, CSE-IOT&CS Incl BCT, CSE-CS&BS, CSE-IOT, Cyber Security) Engineering Graphics R201257 (Only for AME) Python Programming R201225 (Comm to CSE, IT, CSE-AI&ML, CSE-AI, CSE-DS, CSE-AI&DS, AI&DS) Elements of Mechanical Engineering R201223 (Only for PE)	Mathematics-III R201206 (Only for EEE) Engineering Chemistry R201202 (Comm. to CE, ME, Agri.E) Applied Chemistry R201215 (Comm to CSE, CSE-CS&T, IT, CSE-CS, CSE-IOT&CS Incl BCT, CSE-CS&BS, CSE-IOT, Cyber Security) Network Analysis R201213 (Comm to ECE, EIE, ECT) Engineering and Solid Mechanics R201259 (Only for Pharm. E)

NOTE:

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- THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE TIME TABLE IMMEDIATELY.

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III B.TECH II SEMESTER (R20 REGULATION) I MID & ONLINE QUIZ EXAMINATIONS, MARCH - 2023
TIME TABLE

TIME: 10.00 AM TO 12.00 NOON

BRANCH	DATE & DAY					
	06.03.2023 (Monday)	07.03.2023 (Tuesday)	09.03.2023 (Thursday)	10.03.2023 (Friday)	13.03.2023 (Moday)	14.03.2023 (Tuesday)
CIVIL ENGINEERING (01 CE)	Design And Drawing of Steel Structures (R2032011)	Water Resource Engineering (R2032012)	Geotechnical Engineering-II (R2032013)	Professional Elective (PE- II) :- Advanced Structural Analysis R203201A Architecture and Town Planning R203201B Road Safety Engineering R203201C Traffic Engineering R203201D	Open Elective (OE II) :- Elements of Civil Engineering R203201E Environmental Engineering R203201F Disaster Management R203201G Water Resource Engineering R203201H Hydraulics and Hydraulic Machinery R203201I Green Technologies R203201J Remote Sensing and GIS R203201K (Common to CE,MM)
ELECTRICAL AND ELECTRONICS ENGINEERING (02 EEE)	Microprocessors and Microcontrollers (R2032021)	Electrical Measurements and Instrumentation (R2032022)	Power System Analysis (R2032023)	Professional Elective (PE) :- Signal and Systems R203202A Electric Drives R203202B Advanced Control Systems R203202C Switchgear and Protection R203202D Big Data Analytics R203202E	Open Elective (OE II) :- Battery Management Systems and Charging Stations R203202F Fundamentals of utilization of Electrical Energy R203202G Indian Electricity Act R203202H
MECHANICAL ENGINEERING (03 ME)	Heat Transfer (R2032031)	Design of Machine Members-II (R2031032)	Introduction to Artificial Intelligence and Machine Learning (R2032033)	Professional Elective (PE) :- Automobile Engineering R203203A Smart Manufacturing R203203B Advanced Mechanics of Solids R203203C Statistical Quality Control R203203D Industrial Hydraulics and Pneumatics R203203E	Open Elective (OE II) :- Industrial Robotics R203203G Essentials of Mechanical Engineering R203203H Advanced Materials R203203I Introduction to Automobile Engineering R203203J



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

III B.TECH II SEMESTER (R20 REGULATION) I MID & ONLINE QUIZ EXAMINATIONS, MARCH - 2023

TIME TABLE

TIME: 10.00 AM TO 12.00 NOON


BRANCH	DATE & DAY					
	06.03.2023 (Monday)	07.03.2023 (Tuesday)	09.03.2023 (Thursday)	10.03.2023 (Friday)	13.03.2023 (Monday)	14.03.2023 (Tuesday)
COMPUTER SCIENCE AND DESIGN (62)	Computer Networks (R2032421) (Comm to CSE(AIML),CSE(AI),CSE(DS), CSE(AIDS), AIDS,AIML, CSD)	Computer Aided Design (R2032621)	Design and Analysis of Algorithms (R2031423) (Common to CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),AIDS,AI ML)	Professional Elective (PE) :- Deep Learning R203244A (Common to CSE(DS),CSE(AIDS),AIDS,CSD) Software Project Management R203242A (Common to CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),AIDS ,AIML,CSD) Distributed Systems R203242B (Common to CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),AIDS ,AIML,CSD) Network Programming R203205D (Comm to CSE,CSE(AIML),CSE(AI),AIML,CSD)	Open Elective (OE II) :- MEAN Stack Development R203205E (Common to CSE,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),AIDS, ,AIML,CSD)

NOTE:

- (i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS, IMMEDIATELY.
- (ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- (iii) THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.

DATE: 27-02-2023


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UNIVERSITY EXAMINATION CENTER, KAKINADA

IV B.TECH - II SEMESTER (R19) I MID & ONLINE QUIZ EXAMINATIONS, FEBRUARY - 2023

TIME TABLE

TIME : 10.00 AM TO 12.00 NOON

Branch	06-02-2023 (Monday)	07-02-2023 (Tuesday)	08-02-2023 (Wednesday)	09-02-2023 (Thursday)	10-02-2023 (Friday)
Civil Engineering (01)	Estimation Specifications and Contract (R1942011)	Program Elective – IV Finite Element Methods (R194201A), Design & Drawing of Irrigation Structures (R194201B), Soil Dynamics and Machine Foundations (R194201C), Road Safety Engineering (R194201D), Disaster Management & Mitigation (R194201E), SWAYAM / NPTEL /MOOCS COURSES(12 weeks duration) (R194201F)	Program Elective – V Advanced Structural Analysis (R194201G), Urban Hydrology (R194201H), Ground Improvement Techniques (R194201I), Pavement Management Systems (R194201J), Low-cost Housing, (R194201K), SWAYAM/NPTEL /MOOCS COURSES(12 weeks duration) (R194201L)
Electrical & Electronics Engineering (02)	Power System Operation & Control (R1942021)	Elective – IV Electrical Distribution Systems (R194202A), HVAC & DC Transmission (R194202B), Flexible Alternating Current Transmission Systems (R194202C), Power Quality (R194202D), Smart Grid (R194202E), Special Electrical Machines (R194202F)	Open Elective (offered by Civil) Disaster Management (R194201M), Environmental Pollution & Control (R194201N), Elements of Civil Engineering (R194201O), Green Technology (R194201P), Smart Cities (R194201Q), Project Management (R194201R), Traffic Safety (R194201S), Geo-Spatial Technologies (R194201T), Waste Water Treatment (R194201U) Open Elective – II (offered by ME) Green Energy Systems (R194203K), Robotics (R194203L), Energy Management (R194203M), 3D Printing Technologies (R194203N), Mechatronics (R194203O) Open Elective – II (offered by ECE) Embedded Systems (Except for ECE) (R194204H) Open Elective – II (offered by CSE) Problem Solving using Python (R194205I), Web Technologies (R194205J), Machine Learning (R194205K), Distributed Computing (R194205L), AI Tools & Techniques (R194205M), Data Science (R194205N) 

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IV B.TECH - II SEMESTER (R19) I MID & ONLINE QUIZ EXAMINATIONS, FEBRUARY - 2023

TIME TABLE

TIME : 10.00 AM TO 12.00 NOON

Branch	06-02-2023 (Monday)	07-02-2023 (Tuesday)	08-02-2023 (Wednesday)	09-02-2023 (Thursday)	10-02-2023 (Friday)
Mechanical Engineering (03)	Elective – V Additive Manufacturing (R194203A), Gas Dynamics and Jet Propulsion (R194203B), Reliability Engineering (R194203D), MOOCs (NPTEL/Swayam) 12 WEEKS (R194203E)	Elective – VI Condition Monitoring (R194203F), Computational Fluid Dynamics (R194203G), Non Destructive Evaluation (R194203H), Control Systems (R194203I), Entrepreneurship Development (R194203J)	Open Elective (offered by Civil) Disaster Management (R194201M), Environmental Pollution & Control (R194201N), Elements of Civil Engineering (R194201O), Green Technology (R194201P), Smart Cities (R194201Q), Project Management (R194201R), Traffic Safety (R194201S), Geo-Spatial Technologies (R194201T), Waste Water Treatment (R194201U) Open Elective II (offered by EEE) Measurements & Instrumentation (Except for EEE) (R194202G), Fundamentals of Utilization of Electrical Energy (Except for EEE) (R194202H), Concepts of Power System Engineering (Except for EEE) (R194202I), Basics of Control Systems (Except for EEE) (R194202J), Energy Audit (Except for EEE) (R194202K) Open Elective – II (offered by ME) Green Energy Systems (R194203K), Robotics (R194203L), Energy Management (R194203M), 3D Printing Technologies (R194203N), Mechatronics (R194203O) Open Elective – II (offered by ECE) Embedded Systems (Except for ECE) (R194204H) Open Elective – II (offered by CSE) Problem Solving using Python (R194205I), Web Technologies (R194205J), Machine Learning (R194205K), Distributed Computing (R194205L), AI Tools & Techniques (R194205M), Data Science (R194205N)	Open Elective – III (offered by ME) Total Quality Management (R194203P), Supply Chain Management (R194203Q), Entrepreneurship (R194203R), Advanced Materials (R194203S) Open Elective – III (offered by CSE & IT) Image Processing (Except for CSE & IT) (R194205F) Mobile Application Development (Except for CSE&IT) (R194205G) Cyber Security (Except for CSE & IT) (R194205H) Open Elective – III (offered by PE) Shale Gas Technology (Except for PE) (R194227G), Basic concepts of Enhanced Oil Recovery Techniques (Except for PE) (R194227H) Open Elective – III (offered by AGE) Design of Agricultural Machinery (R194235D), Food Quality and Control (R194235E), Industrial Pollution Control Engineering (R194235F)	Product Design & Development (R194203C) Deep Learning (R194205A) Block chain Technologies (R194205D) Big Data Analytics (R194205E)

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UNIVERSITY EXAMINATION CENTER, KAKINADA

IV B.TECH - II SEMESTER (R19) I MID & ONLINE QUIZ EXAMINATIONS, FEBRUARY - 2023

TIME TABLE

TIME : 10.00 AM TO 12.00 NOON

Branch	06-02-2023 (Monday)	07-02-2023 (Tuesday)	08-02-2023 (Wednesday)	09-02-2023 (Thursday)	10-02-2023 (Friday)
Electronics & Communication Engineering (04)	Elective – V Wireless Communication (R194204A), VLSI Testing & Testability (R194204B), Machine Learning & Artificial Intelligence (R194204C), Speech Processing (R194204D), Industrial Internet of things (R194204E)	Open Elective (offered by Civil) Disaster Management (R194201M), Environmental Pollution & Control (R194201N), Elements of Civil Engineering (R194201O), Green Technology (R194201P), Smart Cities (R194201Q), Project Management (R194201R), Traffic Safety (R194201S), Geo-Spatial Technologies (R194201T), Waste Water Treatment (R194201U) Open Elective II (offered by EEE) Measurements & Instrumentation (Except for EEE) (R194202G), Fundamentals of Utilization of Electrical Energy (Except for EEE) (R194202H), Concepts of Power System Engineering (Except for EEE) (R194202I), Basics of Control Systems (Except for EEE) (R194202J), Energy Audit (Except for EEE) (R194202K) Open Elective – II (offered by ME) Green Energy Systems (R194203K), Robotics (R194203L), Energy Management (R194203M), 3D Printing Technologies (R194203N) Mechatronics (R194203O) Open Elective – II (offered by ECE) 3D Printing (Open Electives for ECE) (R194204F), Cyber Security & Cryptography (Open Electives for ECE) (R194204G) Open Elective – II (offered by CSE) Problem Solving using Python (R194205I), Web Technologies (R194205J), Machine Learning (R194205K), Distributed Computing (R194205L), AI Tools & Techniques (R194205M), Data Science (R194205N)	Block chain Technologies (R194205D)


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IV B.TECH - II SEMESTER (R19) I MID & ONLINE QUIZ EXAMINATIONS, FEBRUARY - 2023

TIME TABLE

TIME : 10.00 AM TO 12.00 NOON

Branch	06-02-2023 (Monday)	07-02-2023 (Tuesday)	08-02-2023 (Wednesday)	09-02-2023 (Thursday)	10-02-2023 (Friday)
Computer Science & Engineering (05)	Management and Organizational Behavior (Common to CSE & IT) (R1942051)	Elective – V Quantum Computing (Common to CSE & IT) (R194205B), DevOps (R194205C),	Open Elective (offered by Civil) Disaster Management (R194201M), Environmental Pollution & Control (R194201N), Elements of Civil Engineering (R194201O), Green Technology (R194201P), Smart Cities (R194201Q), Project Management (R194201R), Traffic Safety (R194201S), Geo-Spatial Technologies (R194201T), Waste Water Treatment (R194201U)	Open Elective – III (offered by ME) Total Quality Management (R194203P), Supply Chain Management (R194203Q), Entrepreneurship (R194203R), Advanced Materials (R194203S) Open Elective – III (offered by PE) Shale Gas Technology (Except for PE Branch) (R194227G), Basic concepts of Enhanced Oil Recovery Techniques (Except for PE) (R194227H) Open Elective – III (offered by AGE) Design of Agricultural Machinery (R194235D), Food Quality and Control (R194235E), Industrial Pollution Control Engineering (R194235F)	Product Design & Development (R194203C), Deep Learning (R194205A), Block chain Technologies (R194205D), Big Data Analytics (R194205E)
Information Technology (12)	Management and Organizational Behavior (Common to CSE & IT) (R1942051)	Elective – V Quantum Computing (Common to CSE & IT) (R194205B), Software Project Management (R194212A), Network Programming (R194212B)	Open Elective (offered by Civil) Disaster Management (R194201M), Environmental Pollution & Control (R194201N), Elements of Civil Engineering (R194201O), Green Technology (R194201P), Smart Cities (R194201Q), Project Management (R194201R), Traffic Safety (R194201S), Geo-Spatial Technologies (R194201T), Waste Water Treatment (R194201U)	Open Elective – III (offered by ME) Total Quality Management (R194203P), Supply Chain Management (R194203Q), Entrepreneurship (R194203R), Advanced Materials (R194203S) Open Elective – III (offered by PE) Shale Gas Technology (Except for PE) (R194227G), Basic concepts of Enhanced Oil Recovery Techniques (Except for PE) (R194227H), Open Elective – III (offered by AGE) Design of Agricultural Machinery (R194235D), Food Quality and Control (R194235E), Industrial Pollution Control Engineering (R194235F)	Product Design & Development (R194203C), Deep Learning (R194205A), Block chain Technologies (R194205D), Big Data Analytics (R194205E)

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IV B.TECH - II SEMESTER (R19) I MID & ONLINE QUIZ EXAMINATIONS, FEBRUARY - 2023

TIME TABLE

TIME : 10.00 AM TO 12.00 NOON

Branch	06-02-2023 (Monday)	07-02-2023 (Tuesday)	08-02-2023 (Wednesday)	09-02-2023 (Thursday)	10-02-2023 (Friday)
Automobile Engineering (24)	Noise, Vibrations and Harshness (R1942241)	Vehicle Maintenance (R1942242)	Certification and Homologation (R1942243)	Elective – III Automotive Safety (R194224A), Automotive HVAC (R194224B), Special Purpose Vehicles (R194224C)
Mining Engineering (26)	Mine Economics & Investment (R1942261)	Numerical Modeling in Mining (R1942262)	Elective – II Planning of Underground Metal Mining Projects (R194226A), Long wall mining (R194226B), Planning of Surface Mining Projects (R194226C)
Petroleum Engineering (27)	Elective – VI Production Optimization using Nodal Analysis, (R194227A), Deepwater Technology, (R194227B) Any other course subjective availability from NPTEL database (12 Weeks) other than regular offered courses. (R194227C)	Elective – VII Asset Management (R194227D) Petroleum Economics, Policies and Regulations (R194227E) Any other course subjective availability from NPTEL database (12 Weeks) other than regular offered courses. (R194227F)	Open Elective (offered by civil) Disaster Management (R194201M), Environmental Pollution & Control (R194201N), Elements of Civil Engineering (R194201O), Green Technology (R194201P), Smart Cities (R194201Q), Project Management (R194201R), Traffic Safety (R194201S), Geo-Spatial Technologies (R194201T), Waste Water Treatment (R194201U)	Open Elective – III (offered by ME) Total Quality Management (R194203P), Supply Chain Management (R194203Q), Entrepreneurship (R194203R), Advanced Materials (R194203S) Open Elective – III (offered by CSE & IT) Image Processing (Except for CSE & IT) (R194205F), Mobile Application Development (Except for CSE & IT) (R194205G), Cyber Security (Except for CSE & IT) (R194205H) Open Elective – III (offered by AGE) Design of Agricultural Machinery (R194235D), Food Quality and Control (R194235E), Industrial Pollution Control Engineering (R194235F)	Product Design & Development (R194203C) Deep Learning (R194205A) Block chain Technologies (R194205D) Big Data Analytics (R194205E)


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IV B.TECH - II SEMESTER (R19) I MID & ONLINE QUIZ EXAMINATIONS, FEBRUARY - 2023

TIME TABLE

TIME : 10.00 AM TO 12.00 NOON

Branch	06-02-2023 (Monday)	07-02-2023 (Tuesday)	08-02-2023 (Wednesday)	09-02-2023 (Thursday)	10-02-2023 (Friday)
Agricultural Engineering (35)	Agricultural Extension Techniques and Business Management (R1942351)	Elective –IV Design of Soil and Water Conservation and Form Systems (R194235A), Process Equipment Design (R194235B), Digital Control Systems (R194235C)	Open Elective – IV (offered by AGE) Agro Industries and By-Products Utilization (R194235G) Hydraulic Devices and Controls (R194235H) Water Resource System Planning and Management (R194235I) Open Elective (offered by civil) Disaster Management (R194201M), Environmental Pollution & Control (R194201N) Elements of Civil Engineering (R194201O) Green Technology (R194201P) Smart Cities (R194201Q) Project Management (R194201R) Traffic Safety (R194201S) Geo-Spatial Technologies (R194201T) Waste Water Treatment (R194201U)	Open Elective – III (offered by ME) Total Quality Management (R194203P), Supply Chain Management (R194203Q), Entrepreneurship (R194203R), Advanced Materials (R194203S) Open Elective – III (offered by CSE & IT) Image Processing (Except for CSE & IT) (R194205F) Mobile Application Development (Except for CSE & IT) (R194205G) Cyber Security (Except for CSE & IT) (R194205H) Open Elective – III (offered by PE) Shale Gas Technology (Except for PE) (R194227G), Basic concepts of Enhanced Oil Recovery Techniques (Except for PE Branch) (R194227H), Open Elective – III (offered by AGE) Design of Agricultural Machinery (R194235D), Food Quality and Control (R194235E), Industrial Pollution Control Engineering (R194235F)	Product Design & Development (R194203C) Deep Learning (R194205A) Block chain Technologies (R194205D) Big Data Analytics (R194205E)

NOTE:

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- EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
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DATE: 24 -01-2023

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I B.TECH I SEMESTER (R20)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

I B. TECH I SEMESTER (R20 REGULATION) II MID & ONLINE QUIZ EXAMINATIONS, JAN/FEB - 2023

TIME TABLE

TIME: 10.00 AM TO 12.00 NOON

Branch	30-01-2023 (Monday)	31-01-2023 (Tuesday)	01-02-2023 (Wednesday)	02-02-2023 (Thursday)	03-02-2023 (Friday)	04-02-2023 (Saturday)
Subjects	Engineering Drawing R201104 (Comm to CE, ME, ECE, EIE, PE, FE) Engineering Drawing & Design R201111 (Only for EEE) Principles of Soil Science and Agronomy R201127 (Only for Agri E) Design Drawing and Visualization R201135 (Only for CSD)	Applied Physics R201117 (Comm to CSE, CSE-CS&T, IT, CSE-CS, CSE-IOT&CS incl BCT, CSE-CS&BS, CSE-IOT, CS, IOT) Engineering Mechanics R201124 (Com. to AME, Min E) Fundamental Chemistry R201130 (Only for FE) Engineering Physics R201103 (Comm to CE, ME, Agri E, Phar. E)	Mathematics-II R201109 (Only for EEE) Engineering Chemistry R201123 (Com. to AME, Min E, PE) Engineering Chemistry R201134 (Only for Phar. E) Applied Chemistry R201115 (Comm to ECE, EIE, ECT, CSE-AI&ML, CSE-AI, CSE-DS, CSE-AI&DS, AIDS, AIML, CSD)	Communicative English R201102 (Common to All Branches)	Mathematics-I R201101 (Common to All Branches)	Programming for Problem Solving Using C R201110 (Except CE, Agri E) Engineering Geology R201105 (Only for CE)

NOTE:

- i. ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.
- ii. EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- iii. THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE TIME TABLE IMMEDIATELY.

DATE: 21-01-2023

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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA
IV B.TECH - II SEMESTER (R19) II MID & ONLINE QUIZ EXAMINATIONS, APRIL - 2023
TIME TABLE

TIME : 10.00 AM TO 12.00 NOON

Branch	03-04-2023 (Monday)	06-04-2023 (Thursday)	10-04-2023 (Monday)	11-04-2023 (Tuesday)	12-04-2023 (Wednesday)	13-04-2023 (Thursday)
Civil Engineering (01)	Estimation Specifications and Contract (R1942011)	Program Elective – IV Finite Element Methods (R194201A), Design & Drawing of Irrigation Structures (R194201B), Soil Dynamics and Machine Foundations (R194201C), Road Safety Engineering (R194201D), Disaster Management & Mitigation (R194201E), SWAYAM / NPTEL /MOOCS COURSES(12 weeks duration) (R194201F)	Program Elective –V Advanced Structural Analysis (R194201G), Urban Hydrology (R194201H), Ground Improvement Techniques (R194201I), Pavement Management Systems (R194201J), Low-cost Housing, (R194201K), SWAYAM/NPTEL /MOOCS COURSES(12 weeks duration) (R194201L)
Electrical & Electronics Engineering (02)	Power System Operation & Control (R1942021)	Elective – IV Electrical Distribution Systems (R194202A), HVAC & DC Transmission (R194202B), Flexible Alternating Current Transmission Systems (R194202C), Power Quality (R194202D), Smart Grid (R194202E), Special Electrical Machines (R194202F)	Open Elective (offered by Civil) Disaster Management (R194201M), Environmental Pollution & Control (R194201N), Elements of Civil Engineering (R194201O), Green Technology (R194201P), Smart Cities (R194201Q), Project Management (R194201R), Traffic Safety (R194201S), Geo-Spatial Technologies (R194201T), Waste Water Treatment (R194201U) Open Elective – II (offered by ME) Green Energy Systems (R194203K), Robotics (R194203L), Energy Management (R194203M), 3D Printing Technologies (R194203N), Mechatronics (R194203O) Open Elective – II (offered by ECE) Embedded Systems (Except for ECE) (R194204H) Open Elective – II (offered by CSE) Problem Solving using Python (R194205I), Web Technologies (R194205J), Machine Learning (R194205K), Distributed Computing (R194205L), AI Tools & Techniques (R194205M), Data Science (R194205N)


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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA
IV B.TECH - II SEMESTER (R19) II MID & ONLINE QUIZ EXAMINATIONS, APRIL - 2023

TIME TABLE

TIME : 10.00 AM TO 12.00 NOON

Branch	03-04-2023 (Monday)	06-04-2023 (Thursday)	10-04-2023 (Monday)	11-04-2023 (Tuesday)	12-04-2023 (Wednesday)	13-04-2023 (Thursday)
Mechanical Engineering (03)	Elective – V Additive Manufacturing (R194203A), Gas Dynamics and Jet Propulsion (R194203B), Reliability Engineering (R194203D), MOOCs (NPTEL/Swayam) 12 WEEKS (R194203E)	Elective – VI Condition Monitoring (R194203F), Computational Fluid Dynamics (R194203G), Non Destructive Evaluation (R194203H), Control Systems (R194203I), Entrepreneurship Development (R194203J)	Open Elective (offered by Civil) Disaster Management (R194201M), Environmental Pollution & Control (R194201N), Elements of Civil Engineering (R194201O), Green Technology (R194201P), Smart Cities (R194201Q), Project Management (R194201R), Traffic Safety (R194201S), Geo-Spatial Technologies (R194201T), Waste Water Treatment (R194201U) Open Elective II (offered by EEE) Measurements & Instrumentation (Except for EEE) (R194202G), Fundamentals of Utilization of Electrical Energy (Except for EEE) (R194202H), Concepts of Power System Engineering (Except for EEE) (R194202I), Basics of Control Systems (Except for EEE) (R194202J), Energy Audit (Except for EEE) (R194202K) Open Elective – II (offered by ME) Green Energy Systems (R194203K), Robotics (R194203L), Energy Management (R194203M), 3D Printing Technologies (R194203N), Mechatronics (R194203O) Open Elective – II (offered by ECE) Embedded Systems (Except for ECE) (R194204H) Open Elective – II (offered by CSE) Problem Solving using Python (R194205I), Web Technologies (R194205J), Machine Learning (R194205K), Distributed Computing (R194205L), AI Tools & Techniques (R194205M), Data Science (R194205N)	Open Elective – III (offered by ME) Total Quality Management (R194203P), Supply Chain Management (R194203Q), Entrepreneurship (R194203R), Advanced Materials (R194203S) Open Elective – III (offered by CSE & IT) Image Processing (Except for CSE & IT) (R194205F) Mobile Application Development (Except for CSE&IT) (R194205G) Cyber Security (Except for CSE & IT) (R194205H) Open Elective – III (offered by PE) Shale Gas Technology (Except for PE) (R194227G), Basic concepts of Enhanced Oil Recovery Techniques (Except for PE) (R194227H) Open Elective – III (offered by AGE) Design of Agricultural Machinery (R194235D), Food Quality and Control (R194235E), Industrial Pollution Control Engineering (R194235F)	Deep Learning (R194205A) Block chain Technologies (R194205D) Big Data Analytics) (R194205E)	Product Design & Development (R194203C)



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA
IV B.TECH - II SEMESTER (R19) II MID & ONLINE QUIZ EXAMINATIONS, APRIL - 2023

TIME TABLE

TIME : 10.00 AM TO 12.00 NOON

Branch	03-04-2023 (Monday)	06-04-2023 (Thursday)	10-04-2023 (Monday)	11-04-2023 (Tuesday)	12-04-2023 (Wednesday)	13-04-2023 (Thursday)
Electronics & Communication Engineering (04)	Elective – V Wireless Communication (R194204A), VLSI Testing & Testability (R194204B), Machine Learning & Artificial Intelligence (R194204C), Speech Processing (R194204D), Industrial Internet of things (R194204E)	Open Elective (offered by Civil) Disaster Management (R194201M), Environmental Pollution & Control (R194201N), Elements of Civil Engineering (R194201O), Green Technology (R194201P), Smart Cities (R194201Q), Project Management (R194201R), Traffic Safety (R194201S), Geo-Spatial Technologies (R194201T), Waste Water Treatment (R194201U) Open Elective II (offered by EEE) Measurements & Instrumentation (Except for EEE) (R194202G), Fundamentals of Utilization of Electrical Energy (Except for EEE) (R194202H), Concepts of Power System Engineering (Except for EEE) (R194202I), Basics of Control Systems (Except for EEE) (R194202J), Energy Audit (Except for EEE) (R194202K) Open Elective – II (offered by ME) Green Energy Systems (R194203K), Robotics (R194203L), Energy Management (R194203M), 3D Printing Technologies (R194203N) Mechatronics (R194203O) Open Elective – II (offered by ECE) 3D Printing (Open Electives for ECE) (R194204F), Cyber Security & Cryptography (Open Electives for ECE) (R194204G) Open Elective – II (offered by CSE) Problem Solving using Python (R194205I), Web Technologies (R194205J), Machine Learning (R194205K), Distributed Computing (R194205L), AI Tools & Techniques (R194205M), Data Science (R194205N)	Block chain Technologies (R194205D)


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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA
IV B.TECH - II SEMESTER (R19) II MID & ONLINE QUIZ EXAMINATIONS, APRIL - 2023

TIME TABLE

TIME : 10.00 AM TO 12.00 NOON

Branch	03-04-2023 (Monday)	06-04-2023 (Thursday)	10-04-2023 (Monday)	11-04-2023 (Tuesday)	12-04-2023 (Wednesday)	13-04-2023 (Thursday)
Computer Science & Engineering (05)	Management and Organizational Behavior (Common to CSE & IT) (R1942051)	Elective – V Quantum Computing (Common to CSE & IT) (R194205B), DevOps (R194205C),	Open Elective (offered by Civil) Disaster Management (R194201M), Environmental Pollution & Control (R194201N), Elements of Civil Engineering (R194201O), Green Technology (R194201P), Smart Cities (R194201Q), Project Management (R194201R), Traffic Safety (R194201S), Geo-Spatial Technologies (R194201T), Waste Water Treatment (R194201U)	Open Elective – III (offered by ME) Total Quality Management (R194203P), Supply Chain Management (R194203Q), Entrepreneurship (R194203R), Advanced Materials (R194203S) Open Elective – III (offered by PE) Shale Gas Technology (Except for PE Branch) (R194227G), Basic concepts of Enhanced Oil Recovery Techniques (Except for PE) (R194227H) Open Elective – III (offered by AGE) Design of Agricultural Machinery (R194235D), Food Quality and Control (R194235E), Industrial Pollution Control Engineering (R194235F)	Deep Learning (R194205A), Block chain Technologies (R194205D), Big Data Analytics (R194205E)	Product Design & Development (R194203C)
Information Technology (12)	Management and Organizational Behavior (Common to CSE & IT) (R1942051)	Elective – V Quantum Computing (Common to CSE & IT) (R194205B), Software Project Management (R194212A), Network Programming (R194212B)	Open Elective (offered by Civil) Disaster Management (R194201M), Environmental Pollution & Control (R194201N), Elements of Civil Engineering (R194201O), Green Technology (R194201P), Smart Cities (R194201Q), Project Management (R194201R), Traffic Safety (R194201S), Geo-Spatial Technologies (R194201T), Waste Water Treatment (R194201U)	Open Elective – III (offered by ME) Total Quality Management (R194203P), Supply Chain Management (R194203Q), Entrepreneurship (R194203R), Advanced Materials (R194203S) Open Elective – III (offered by PE) Shale Gas Technology (Except for PE) (R194227G), Basic concepts of Enhanced Oil Recovery Techniques (Except for PE) (R194227H), Open Elective – III (offered by AGE) Design of Agricultural Machinery (R194235D), Food Quality and Control (R194235E), Industrial Pollution Control Engineering (R194235F)	Deep Learning (R194205A), Block chain Technologies (R194205D), Big Data Analytics (R194205E)	Product Design & Development (R194203C)


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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

I B.TECH II SEMEST

I B. TECH II SEMESTER (R20 REGULATION) II MID & ONLINE QUIZ EXAMINATIONS, JUNE - 2023

TIME TABLE

TIME: 02.00 PM TO 04.00 PM

Branch	19-06-2023 (Monday)	20-06-2023 (Tuesday)	21-06-2023 (Wednesday)	22-06-2023 (Thursday)	23-06-2023 (Friday)	24-06-2023 (Saturday)
Subjects	<p>Mathematics –II R201201</p>	<p>Building Materials and Concrete Technology R201205 (Only for CE)</p> <p>Applied Physics R201207 (Comm to EEE, ECE, EIE, ECT, CSE-AI&ML, CSE-AI, CSE-DS, CSE-AI&DS, AI&DC)</p> <p>Basic Electrical and Electronics Engineering R201211 (Comm to ME, AME, Mining, PE, FE, Pharm. E)</p>	<p>Programming for Problem Solving Using C R201204 (Comm to CE, Agri E)</p> <p>Data Structures Through C R201208 (Only for EEE)</p> <p>Basic Electrical Engineering R201214 (Comm to ECE, EIE, ECT)</p> <p>Computer Organization R201216 (Comm to CSE, IT)</p> <p>Digital Logic Design R201221 (Comm to CSE-CS&T, CSE-AI&ML, CSE-AI, CSE-DS, CSE-AI&DS, CSE-CS, CSE-IOT&CS INCL BCT, CSE-CS&BS, CSE-IOT, AI&DS, Cyber Security)</p> <p>Engineering Physics R201222 (Comm. to AME, Mining, PE, FE)</p>	<p>Data Structures R201218 (Comm to CSE, IT, CSE-AI&ML, CSE-AI, CSE-DS, CSE-AI&DS, AI&DS)</p> <p>Problem Solving Using Python R201219 (Comm to CSE-CS&T, CSE-CS, CSE-IOT&CS Incl BCT, CSE-CS&BS, CSE-IOT, Cyber Security)</p> <p>Pharmaceutical Chemistry R201258 (Only for Pharm. E)</p> <p>Electrical Circuit Analysis –I R201209 (Only for EEE)</p> <p>Engineering Mechanics R201210 (Comm to ME, PE, Agri E, FE)</p> <p>Mechanics of Solids R201255 (Only for Mining)</p> <p>Metallurgy & Materials Science R201256 (Only for AME)</p>	<p>Engineering Mechanics R201203 (Only for CE)</p> <p>Thermodynamics R201254 (Only for ME)</p> <p>Basic Civil and Mechanical Engineering R201227 (Only for EEE)</p> <p>Computer Aided Engineering Drawing R201226 (Only for FE)</p> <p>Engineering Drawing R201224 (Comm to Mining, Agri.E, Phar.E)</p> <p>Object Oriented Programming through Java R201212 (Comm to ECE, EIE, ECT)</p> <p>Basic Electrical & Electronics Engineering R201220 (Comm to CSE-CS&T, CSE-CS, CSE-IOT&CS Incl BCT, CSE-CS&BS, CSE-IOT, Cyber Security)</p> <p>Engineering Graphics R201257 (Only for AME)</p> <p>Python Programming R201225 (Comm to CSE, IT, CSE-AI&ML, CSE-AI, CSE-DS, CSE-AI&DS, AI&DS)</p> <p>Elements of Mechanical Engineering R201223 (Only for PE)</p>	<p>Mathematics-III R201206 (Only for EEE)</p> <p>Engineering Chemistry R201202 (Comm. to CE, ME, Agri.E)</p> <p>Applied Chemistry R201215 (Comm to CSE, CSE-CS&T, IT, CSE-CS, CSE-IOT&CS Incl BCT, CSE-CS&BS, CSE-IOT, Cyber Security)</p> <p>Network Analysis R201213 (Comm to ECE, EIE, ECT)</p> <p>Engineering and Solid Mechanics R201259 (Only for Pharm. E)</p>

NOTE:

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- EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE TIME TABLE IMMEDIATELY.

Controller of Examinations

DATE: 07-06-2023



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA
IV B.TECH - II SEMESTER (R19) II MID & ONLINE QUIZ EXAMINATIONS, APRIL - 2023

TIME TABLE

TIME : 10.00 AM TO 12.00 NOON

Branch	03-04-2023 (Monday)	06-04-2023 (Thursday)	10-04-2023 (Monday)	11-04-2023 (Tuesday)	12-04-2023 (Wednesday)	13-04-2023 (Thursday)
Automobile Engineering (24)	Noise, Vibrations and Harshness (R1942241)	Vehicle Maintenance (R1942242)	Certification and Homologation (R1942243)	Elective – III Automotive Safety (R194224A), Automotive HVAC (R194224B), Special Purpose Vehicles (R194224C)
Mining Engineering (26)	Mine Economics & Investment (R1942261)	Numerical Modeling in Mining (R1942262)	Elective – II Planning of Underground Metal Mining Projects (R194226A), Long wall mining (R194226B), Planning of Surface Mining Projects (R194226C)
Petroleum Engineering (27)	Elective – VI Production Optimization using Nodal Analysis, (R194227A), Deepwater Technology, (R194227B) Any other course subjective availability from NPTEL database (12 Weeks) other than regular offered courses. (R194227C)	Elective – VII Asset Management (R194227D) Petroleum Economics, Policies and Regulations (R194227E) Any other course subjective availability from NPTEL database (12 Weeks) other than regular offered courses. (R194227F)	Open Elective (offered by civil) Disaster Management (R194201M), Environmental Pollution & Control (R194201N), Elements of Civil Engineering (R194201O), Green Technology (R194201P), Smart Cities (R194201Q), Project Management (R194201R), Traffic Safety (R194201S), Geo-Spatial Technologies (R194201T), Waste Water Treatment (R194201U)	Open Elective – III (offered by ME) Total Quality Management (R194203P), Supply Chain Management (R194203Q), Entrepreneurship (R194203R), Advanced Materials (R194203S) Open Elective – III (offered by CSE & IT) Image Processing (Except for CSE & IT) (R194205F), Mobile Application Development (Except for CSE & IT) (R194205G), Cyber Security (Except for CSE & IT) (R194205H) Open Elective – III (offered by AGE) Design of Agricultural Machinery (R194235D), Food Quality and Control (R194235E), Industrial Pollution Control Engineering (R194235F)	Deep Learning (R194205A) Block chain Technologies (R194205D) Big Data Analytics (R194205E)	Product Design & Development (R194203C)

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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA
IV B.TECH - II SEMESTER (R19) II MID & ONLINE QUIZ EXAMINATIONS, APRIL - 2023
TIME TABLE

TIME : 10.00 AM TO 12.00 NOON

Branch	03-04-2023 (Monday)	06-04-2023 (Thursday)	10-04-2023 (Monday)	11-04-2023 (Tuesday)	12-04-2023 (Wednesday)	13-04-2023 (Thursday)
Agricultural Engineering (35)	Agricultural Extension Techniques and Business Management (R1942351)	Elective –IV Design of Soil and Water Conservation and Form Systems (R194235A), Process Equipment Design (R194235B), Digital Control Systems (R194235C)	Open Elective – IV (offered by AGE) Agro Industries and By-Products Utilization (R194235G) Hydraulic Devices and Controls (R194235H) Water Resource System Planning and Management (R194235I) Open Elective (offered by civil) Disaster Management (R194201M), Environmental Pollution & Control (R194201N) Elements of Civil Engineering (R194201O) Green Technology (R194201P) Smart Cities (R194201Q) Project Management (R194201R) Traffic Safety (R194201S) Geo-Spatial Technologies (R194201T) Waste Water Treatment (R194201U)	Open Elective – III (offered by ME) Total Quality Management (R194203P), Supply Chain Management (R194203Q), Entrepreneurship (R194203R), Advanced Materials (R194203S) Open Elective – III (offered by CSE & IT) Image Processing (Except for CSE & IT) (R194205F) Mobile Application Development (Except for CSE & IT) (R194205G) Cyber Security (Except for CSE & IT) (R194205H) Open Elective – III (offered by PE) Shale Gas Technology (Except for PE) (R194227G), Basic concepts of Enhanced Oil Recovery Techniques (Except for PE Branch) (R194227H), Open Elective – III (offered by AGE) Design of Agricultural Machinery (R194235D), Food Quality and Control (R194235E), Industrial Pollution Control Engineering (R194235F)	Deep Learning (R194205A) Block chain Technologies (R194205D) Big Data Analytics (R194205E)	Product Design & Development (R194203C)

NOTE:

- i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS, IMMEDIATELY.
- ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- iii) THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.

DATE: 21 -03-2023

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Controller of Examinations




RAJAMAHENDRI Institute of Engineering & Technology (MD)

Approved by AICTE., Affiliated to J.N.T.University, Kakinada
Bhoopalapatnam, Rajamahendravaram -533103, E.G.Dist, Andhra Pradesh

The Following Faculty are Deputed for II/II lab External Examinations GIET.

S. No.	Name of the Branch	Name of the Lab	Year / Sem	No. of Students	Date	Session (FN/AN)	No. of Lab Examiners Required	Examiner Required From the Dept	Name of The Staff	Designation	Mobile No
1	EEE	ELECTRICAL MEASUREMENTS AND MACHINES LAB-II	II/II	66	19/06/2023	FN & AN	1	EEE	P.DURGA SRINIVAS	ASST.PROF	9502270946
2	ECE	Programming with Python Lab	II-II	70	19/06/2023	FN & AN	1	CSE/IT	PSSK SARAMA	ASSOC.PROF	9491424256
3	MECH	Production Technology Lab	II/II	62	19/06/2023	FN & AN	1	MECH	P.MURALI KRISHNA	ASST.PROF	9100725279
4	ECE	Switching Theory and Logic Design Lab	II-II	70	20/06/2023	FN & AN	1	ECE	J.KIRAN CHANDRA SEKHAR	ASST.PROF	9966049405
5	MECH	Computer Aided Machine Drawing	II/II	58	21/06/2023	FN & AN	1	MECH	P.MURALI KRISHNA	ASST.PROF	9100725279
6	EEE	DIGITAL ELECTRONICS LABORATORY	II/II	63	22/06/2023	FN & AN	1	ECE	N.CHANDRA SEKHAR	ASST.PROF	9100729149
7	CSE	Web Application Development Using Full Stack Module -2	II-II	71	22/06/2023	FN	1	CSE/IT	P.V.V.S.MURTHY	ASST.PROF	7013924598
8	Automobile Engineering	Programming with Python	II/II	22	23/06/2023	FN	1	CSE/IT	P.RAMAKRISHNA	ASST.PROF	9492168458


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ADITYA COLLEGE OF ENGINEERING

II B.Tech. - I Sem Regular/Supply External Lab Shedule - 2023

S.No	DATE	EEE	MECH	ECE	CSE
1	06-01-2023	-		-	-
2	09-01-2023	EDC Lab & DC&MT Lab	D&M LAB & CAEDP	EDC LAB & Oops through Java Lab & STLD LAB & Python Lab	Oops through C++ & Operating Systems Lab
3	10-01-2023	Electrical Circuits Lab & Skill Oriented Course	PT LAB & FM&HM LAB	EDC LAB & Oops through Java Lab & STLD LAB & Python Lab	Software Engineering Lab & Web Application Development Using Full Stack -Frontend Development - Module-I
<u>Examcell Incharge</u> P Raja Sekhar Reddy - 8885988111 Mr. S Chitti Babulu - 9866940959		HOD-EEE Mr. K.Manoz Kumar Reddy M.No: 9949565980	HOD-MECH Dr. Y K S SubbaRao M.No: 7396659639	HOD-ECE Dr. G. Rama Krishna M.No: 9701293003	HOD-CSE Dr. G S N Murthy M.No: 9553548444

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RAJAMAHENDRI Institute of Engineering & Technology (MD)

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Bhoopalapatnam, Rajamahendravaram -533103, E.G.Dist, Andhra Pradesh

ACADEMIC YEAR : 2022-2023

IV B.TECH II SEM REGULAR RESULT ANALYSIS (BATCH : 2019-2023)

BRANCH	NO OF STUDENTS REGISTERED	NO OF STUDENTS PASSED	PASS PERSENTAGE
MECH	11	03	27.27
ECE	24	15	62.50
CSE-A	47	44	93.61
CSE-B	43	39	90.69
TOTAL	125	101	80.80


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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Result of III B.Tech I Semester (R19/R20) Regular / Supplementary Examinations, July-2023
College name: RAJAMAHENDRI INST OF ENGG & TECH, BHUPALAPATNAM, RAJAHMUNDR:MD

Htno	Subcode	Subname	Internals	Grade	Credi
19MD1A0303	R1931031	DYNAMICS OF MACHINERY	17	F	0
19MD1A0304	R1931031	DYNAMICS OF MACHINERY	14	F	0
19MD1A0304	R1931033	MECHANICAL MEASUREMENTS & METROLOGY	9	F	0
19MD1A0304	R1931035	IC ENGINES & GAS TURBINES	12	ABSENT	0
19MD1A0305	R1931031	DYNAMICS OF MACHINERY	15	F	0
19MD1A0305	R1931032	DESIGN OF MACHINE MEMBERS-II	11	F	0
19MD1A0305	R1931035	IC ENGINES & GAS TURBINES	12	F	0
19MD1A0306	R1931031	DYNAMICS OF MACHINERY	13	F	0
19MD1A0306	R1931035	IC ENGINES & GAS TURBINES	12	F	0
19MD1A0308	R1931031	DYNAMICS OF MACHINERY	14	F	0
19MD1A0308	R1931033	MECHANICAL MEASUREMENTS & METROLOGY	15	F	0
19MD1A0308	R1931034	MANAGERIAL ECONOMICS AND FINANCIAL ACCOU	11	F	0
19MD1A0308	R1931035	IC ENGINES & GAS TURBINES	14	F	0
19MD1A0309	R1931031	DYNAMICS OF MACHINERY	13	D	3
19MD1A0401	R1931041	LINEAR INTEGRATED CIRCUITS AND APPLICATI	14	ABSENT	0
19MD1A0401	R1931042	MICROPROCESSOR AND MICROCONTROLLERS	11	ABSENT	0
19MD1A0408	R1931041	LINEAR INTEGRATED CIRCUITS AND APPLICATI	14	ABSENT	0
19MD1A0408	R1931042	MICROPROCESSOR AND MICROCONTROLLERS	9	ABSENT	0
19MD1A0408	R1931044	ELECTRONIC MEASUREMENTS & INSTRUMENTATIO	14	ABSENT	0
19MD1A0417	R1931042	MICROPROCESSOR AND MICROCONTROLLERS	17	D	3
19MD1A0420	R1931043	DIGITAL COMMUNICATIONS	15	F	0
19MD1A0422	R1931041	LINEAR INTEGRATED CIRCUITS AND APPLICATI	12	D	3
19MD1A0422	R1931043	DIGITAL COMMUNICATIONS	13	F	0
19MD1A0426	R1931041	LINEAR INTEGRATED CIRCUITS AND APPLICATI	14	ABSENT	0
19MD1A0426	R1931043	DIGITAL COMMUNICATIONS	13	F	0
19MD1A0426	R1931044	ELECTRONIC MEASUREMENTS & INSTRUMENTATIO	14	F	0
19MD1A0426	R193104C	DATASTRUCTURES AND ALGORITHMS	13	F	0
19MD1A0509	R1931051	DATA WAREHOUSING AND DATA MINING	15	D	3
19MD1A0509	R1931053	COMPILER DESIGN	13	D	3
19MD1A0512	R1931053	COMPILER DESIGN	13	F	0
19MD1A0513	R1931053	COMPILER DESIGN	8	F	0
19MD1A0521	R1931052	COMPUTER NETWORKS	11	F	0
19MD1A0521	R1931054	ARTIFICIAL INTELLIGENCE	13	D	3
19MD1A0525	R1931053	COMPILER DESIGN	11	D	3
19MD1A0533	R1931051	DATA WAREHOUSING AND DATA MINING	12	F	0
19MD1A0533	R1931052	COMPUTER NETWORKS	9	F	0
19MD1A0533	R1931053	COMPILER DESIGN	12	D	3
19MD1A0552	R1931054	ARTIFICIAL INTELLIGENCE	12	F	0
19MD1A0561	R1931053	COMPILER DESIGN	16	D	3
19MD1A0561	R1931054	ARTIFICIAL INTELLIGENCE	15	D	3
19MD1A0572	R1931053	COMPILER DESIGN	17	D	3
19MD1A0573	R1931053	COMPILER DESIGN	16	D	3
19MD1A0583	R1931052	COMPUTER NETWORKS	6	F	0
19MD1A0585	R1931053	COMPILER DESIGN	14	D	3
19MD1A0585	R1931054	ARTIFICIAL INTELLIGENCE	13	D	3

Htno	Subcode	Subname	Internals	Grade	Credi
19MD1A0586	R1931051	DATA WAREHOUSING AND DATA MINING	14	F	0
19MD1A0586	R1931053	COMPILER DESIGN	14	F	0
19MD1A0588	R1931053	COMPILER DESIGN	13	D	3
206L1A0431	R2031042	ELECTROMAGNETIC WAVES AND TRANSMISSION L	25	D	3
20MD1A0401	R2031041	ANALOG ICS AND APPLICATIONS	17	E	3
20MD1A0401	R2031042	ELECTROMAGNETIC WAVES AND TRANSMISSION L	17	E	3
20MD1A0401	R2031043	DIGITAL COMMUNICATIONS	20	F	0
20MD1A0401	R203104B	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	10	E	3
20MD1A0401	R203105F	DATA STRUCTURES	19	E	3
20MD1A0402	R2031041	ANALOG ICS AND APPLICATIONS	16	F	0
20MD1A0402	R2031042	ELECTROMAGNETIC WAVES AND TRANSMISSION L	16	E	3
20MD1A0402	R2031043	DIGITAL COMMUNICATIONS	14	F	0
20MD1A0402	R203104B	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	11	E	3
20MD1A0402	R203105F	DATA STRUCTURES	18	E	3
20MD1A0403	R2031042	ELECTROMAGNETIC WAVES AND TRANSMISSION L	19	F	0
20MD1A0404	R2031041	ANALOG ICS AND APPLICATIONS	19	F	0
20MD1A0404	R2031042	ELECTROMAGNETIC WAVES AND TRANSMISSION L	19	E	3
20MD1A0404	R203104B	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	15	F	0
20MD1A0404	R203105F	DATA STRUCTURES	18	F	0
20MD1A0409	R2031042	ELECTROMAGNETIC WAVES AND TRANSMISSION L	23	D	3
20MD1A0410	R2031041	ANALOG ICS AND APPLICATIONS	9	F	0
20MD1A0410	R2031042	ELECTROMAGNETIC WAVES AND TRANSMISSION L	21	F	0
20MD1A0410	R2031043	DIGITAL COMMUNICATIONS	15	F	0
20MD1A0410	R203104B	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	15	F	0
20MD1A0410	R203105F	DATA STRUCTURES	21	F	0
20MD1A0411	R2031041	ANALOG ICS AND APPLICATIONS	17	E	3
20MD1A0411	R2031042	ELECTROMAGNETIC WAVES AND TRANSMISSION L	19	D	3
20MD1A0411	R2031043	DIGITAL COMMUNICATIONS	17	F	0
20MD1A0411	R2031045	DIGITAL COMMUNICATIONS LAB	2	D	1.5
20MD1A0411	R203104B	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	13	E	3
20MD1A0501	R203104Q	DIGITAL LOGIC DESIGN	23	D	3
20MD1A0501	R2031053	DATA WAREHOUSING AND DATA MINING	23	D	3
20MD1A0503	R203104Q	DIGITAL LOGIC DESIGN	19	D	3
20MD1A0503	R2031053	DATA WAREHOUSING AND DATA MINING	21	D	3
20MD1A0506	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	23	C	3
20MD1A0507	R203104Q	DIGITAL LOGIC DESIGN	17	F	0
20MD1A0507	R2031051	COMPUTER NETWORKS	10	ABSENT	0
20MD1A0507	R2031053	DATA WAREHOUSING AND DATA MINING	12	F	0
20MD1A0507	R2031055	COMPUTER NETWORKS LAB	8	D	1.5
20MD1A0508	R203104Q	DIGITAL LOGIC DESIGN	20	E	3
20MD1A0508	R2031053	DATA WAREHOUSING AND DATA MINING	18	E	3
20MD1A0508	R2031055	COMPUTER NETWORKS LAB	10	D	1.5
20MD1A0511	R2031053	DATA WAREHOUSING AND DATA MINING	19	E	3
20MD1A0513	R2031051	COMPUTER NETWORKS	16	D	3
20MD1A0515	R203104Q	DIGITAL LOGIC DESIGN	19	D	3
20MD1A0515	R2031051	COMPUTER NETWORKS	14	E	3
20MD1A0515	R2031053	DATA WAREHOUSING AND DATA MINING	19	D	3
20MD1A0517	R203104Q	DIGITAL LOGIC DESIGN	15	F	0
20MD1A0517	R2031051	COMPUTER NETWORKS	12	ABSENT	0
20MD1A0517	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	3	F	0
20MD1A0517	R2031053	DATA WAREHOUSING AND DATA MINING	12	E	3

Htno	Subcode	Subname	Internals	Grade	Credi
20MD1A0517	R2031054	DATA WAREHOUSING AND DATA MINING LAB	9	D	1.5
20MD1A0517	R2031055	COMPUTER NETWORKS LAB	7	E	1.5
20MD1A0517	R203105A	ARTIFICIAL INTELLIGENCE	12	E	3
20MD1A0520	R203104Q	DIGITAL LOGIC DESIGN	16	E	3
20MD1A0520	R2031055	COMPUTER NETWORKS LAB	11	C	1.5
20MD1A0523	R203104Q	DIGITAL LOGIC DESIGN	23	C	3
20MD1A0523	R2031053	DATA WAREHOUSING AND DATA MINING	21	D	3
20MD1A0524	R203104Q	DIGITAL LOGIC DESIGN	20	D	3
20MD1A0527	R203104Q	DIGITAL LOGIC DESIGN	19	D	3
20MD1A0527	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	16	E	3
20MD1A0527	R2031053	DATA WAREHOUSING AND DATA MINING	18	D	3
20MD1A0529	R203104Q	DIGITAL LOGIC DESIGN	16	E	3
20MD1A0529	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	11	E	3
20MD1A0529	R2031053	DATA WAREHOUSING AND DATA MINING	10	E	3
20MD1A0529	R2031055	COMPUTER NETWORKS LAB	9	D	1.5
20MD1A0531	R203104Q	DIGITAL LOGIC DESIGN	13	F	0
20MD1A0531	R2031051	COMPUTER NETWORKS	11	ABSENT	0
20MD1A0531	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	9	ABSENT	0
20MD1A0531	R2031053	DATA WAREHOUSING AND DATA MINING	10	F	0
20MD1A0531	R203105A	ARTIFICIAL INTELLIGENCE	9	F	0
20MD1A0539	R203104Q	DIGITAL LOGIC DESIGN	21	D	3
20MD1A0544	R203104Q	DIGITAL LOGIC DESIGN	17	F	0
20MD1A0544	R2031051	COMPUTER NETWORKS	11	F	0
20MD1A0544	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	18	F	0
20MD1A0544	R2031055	COMPUTER NETWORKS LAB	4	F	0
20MD1A0544	R203105A	ARTIFICIAL INTELLIGENCE	15	F	0
20MD1A0546	R203104Q	DIGITAL LOGIC DESIGN	20	F	0
20MD1A0546	R2031051	COMPUTER NETWORKS	13	E	3
20MD1A0546	R2031053	DATA WAREHOUSING AND DATA MINING	21	D	3
20MD1A0546	R2031055	COMPUTER NETWORKS LAB	10	F	0
20MD1A0546	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	D	2
20MD1A0548	R2031051	COMPUTER NETWORKS	11	E	3
20MD1A0550	R203104Q	DIGITAL LOGIC DESIGN	20	E	3
20MD1A0550	R2031051	COMPUTER NETWORKS	19	F	0
20MD1A0550	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	20	F	0
20MD1A0550	R2031053	DATA WAREHOUSING AND DATA MINING	20	E	3
20MD1A0551	R2031053	DATA WAREHOUSING AND DATA MINING	21	D	3
20MD1A0555	R203104Q	DIGITAL LOGIC DESIGN	20	E	3
20MD1A0555	R2031053	DATA WAREHOUSING AND DATA MINING	15	E	3
20MD1A0555	R2031055	COMPUTER NETWORKS LAB	8	D	1.5
20MD1A0557	R203104Q	DIGITAL LOGIC DESIGN	14	E	3
20MD1A0557	R2031051	COMPUTER NETWORKS	16	F	0
20MD1A0557	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	16	E	3
20MD1A0557	R2031053	DATA WAREHOUSING AND DATA MINING	14	F	0
20MD1A0557	R203105A	ARTIFICIAL INTELLIGENCE	11	E	3
20MD1A0558	R203104Q	DIGITAL LOGIC DESIGN	19	F	0
20MD1A0558	R2031051	COMPUTER NETWORKS	13	ABSENT	0
20MD1A0558	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	15	F	0
20MD1A0558	R2031053	DATA WAREHOUSING AND DATA MINING	2	F	0
20MD1A0558	R2031055	COMPUTER NETWORKS LAB	4	F	0
20MD1A0558	R203105A	ARTIFICIAL INTELLIGENCE	6	F	0

Htno	Subcode	Subname	Internals	Grade	Credi
20MD1A0560	R203104Q	DIGITAL LOGIC DESIGN	19	F	0
20MD1A0560	R2031051	COMPUTER NETWORKS	13	F	0
20MD1A0560	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	19	F	0
20MD1A0560	R2031053	DATA WAREHOUSING AND DATA MINING	16	E	3
20MD1A0560	R2031055	COMPUTER NETWORKS LAB	10	D	1.5
20MD1A0560	R203105A	ARTIFICIAL INTELLIGENCE	19	E	3
20MD1A0561	R203104Q	DIGITAL LOGIC DESIGN	20	F	0
20MD1A0561	R2031051	COMPUTER NETWORKS	11	F	0
20MD1A0561	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	12	F	0
20MD1A0561	R2031055	COMPUTER NETWORKS LAB	6	E	1.5
20MD1A0561	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	D	2
20MD1A0562	R203104Q	DIGITAL LOGIC DESIGN	21	D	3
20MD1A0562	R2031055	COMPUTER NETWORKS LAB	12	C	1.5
20MD1A0563	R203104Q	DIGITAL LOGIC DESIGN	21	E	3
20MD1A0563	R2031051	COMPUTER NETWORKS	12	E	3
20MD1A0563	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	15	F	0
20MD1A0563	R2031053	DATA WAREHOUSING AND DATA MINING	18	D	3
20MD1A0566	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	18	ABSENT	0
20MD1A0566	R2031053	DATA WAREHOUSING AND DATA MINING	8	F	0
20MD1A0566	R2031055	COMPUTER NETWORKS LAB	8	D	1.5
20MD1A0566	R203105A	ARTIFICIAL INTELLIGENCE	6	ABSENT	0
20MD1A0567	R203104Q	DIGITAL LOGIC DESIGN	19	F	0
20MD1A0567	R2031051	COMPUTER NETWORKS	12	F	0
20MD1A0567	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	15	F	0
20MD1A0567	R2031053	DATA WAREHOUSING AND DATA MINING	12	E	3
20MD1A0567	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	D	2
20MD1A0567	R203105A	ARTIFICIAL INTELLIGENCE	11	F	0
20MD1A0569	R203104Q	DIGITAL LOGIC DESIGN	18	F	0
20MD1A0569	R2031051	COMPUTER NETWORKS	13	E	3
20MD1A0569	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	18	E	3
20MD1A0570	R203104Q	DIGITAL LOGIC DESIGN	19	E	3
20MD1A0570	R2031051	COMPUTER NETWORKS	10	E	3
20MD1A0570	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	17	F	0
20MD1A0572	R203104Q	DIGITAL LOGIC DESIGN	17	F	0
20MD1A0572	R2031053	DATA WAREHOUSING AND DATA MINING	20	D	3
20MD1A0573	R2031053	DATA WAREHOUSING AND DATA MINING	22	F	0
20MD1A0575	R203104Q	DIGITAL LOGIC DESIGN	12	F	0
20MD1A0575	R2031051	COMPUTER NETWORKS	8	F	0
20MD1A0575	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	13	E	3
20MD1A0575	R2031053	DATA WAREHOUSING AND DATA MINING	10	E	3
20MD1A0575	R2031054	DATA WAREHOUSING AND DATA MINING LAB	4	F	0
20MD1A0575	R2031055	COMPUTER NETWORKS LAB	2	F	0
20MD1A0575	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	E	2
20MD1A0576	R203104Q	DIGITAL LOGIC DESIGN	11	F	0
20MD1A0576	R2031051	COMPUTER NETWORKS	6	F	0
20MD1A0576	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	8	F	0
20MD1A0576	R2031053	DATA WAREHOUSING AND DATA MINING	6	F	0
20MD1A0576	R2031054	DATA WAREHOUSING AND DATA MINING LAB	0	E	1.5
20MD1A0576	R2031055	COMPUTER NETWORKS LAB	6	E	1.5
20MD1A0576	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	D	2
20MD1A0576	R203105A	ARTIFICIAL INTELLIGENCE	13	F	0

Htno	Subcode	Subname	Internals	Grade	Credi
20MD1A0579	R203104Q	DIGITAL LOGIC DESIGN	18	F	0
20MD1A0579	R2031051	COMPUTER NETWORKS	13	E	3
20MD1A0579	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	13	D	3
20MD1A0579	R2031053	DATA WAREHOUSING AND DATA MINING	12	F	0
20MD1A0579	R2031055	COMPUTER NETWORKS LAB	6	F	0
20MD1A0579	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	D	2
20MD1A0583	R203104Q	DIGITAL LOGIC DESIGN	18	D	3
20MD1A0584	R203104Q	DIGITAL LOGIC DESIGN	20	D	3
20MD1A0586	R203104Q	DIGITAL LOGIC DESIGN	17	F	0
20MD1A0586	R2031051	COMPUTER NETWORKS	10	F	0
20MD1A0586	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	19	F	0
20MD1A0586	R2031055	COMPUTER NETWORKS LAB	12	D	1.5
20MD1A0587	R203104Q	DIGITAL LOGIC DESIGN	19	F	0
20MD1A0587	R2031051	COMPUTER NETWORKS	11	ABSENT	0
20MD1A0587	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	12	ABSENT	0
20MD1A0587	R2031053	DATA WAREHOUSING AND DATA MINING	4	F	0
20MD1A0587	R2031055	COMPUTER NETWORKS LAB	8	D	1.5
20MD1A0587	R203105A	ARTIFICIAL INTELLIGENCE	6	F	0
20MD1A0589	R203104Q	DIGITAL LOGIC DESIGN	20	D	3
20MD1A0591	R2031055	COMPUTER NETWORKS LAB	12	D	1.5
20MD1A0595	R203104Q	DIGITAL LOGIC DESIGN	15	E	3
20MD1A0595	R2031053	DATA WAREHOUSING AND DATA MINING	16	E	3
20MD1A05A5	R203104Q	DIGITAL LOGIC DESIGN	16	F	0
20MD1A05A5	R2031051	COMPUTER NETWORKS	11	ABSENT	0
20MD1A05A5	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	12	E	3
20MD1A05A5	R2031053	DATA WAREHOUSING AND DATA MINING	13	F	0
20MD1A05A5	R203105A	ARTIFICIAL INTELLIGENCE	15	ABSENT	0
20MD5A0501	R1931053	COMPILER DESIGN	17	C	3
21MD5A0303	R203103H	OPERATIONS RESEARCH	16	D	3
21MD5A0304	R2031033	MACHINING, MACHINE TOOLS & METROLOGY	20	F	0
21MD5A0304	R203103H	OPERATIONS RESEARCH	14	E	3
21MD5A0306	R2031031	THERMAL ENGINEERING-II	21	F	0
21MD5A0306	R203103H	OPERATIONS RESEARCH	16	E	3
21MD5A0308	R2031031	THERMAL ENGINEERING-II	20	F	0
21MD5A0308	R2031032	DESIGN OF MACHINE MEMBERS-I	20	F	0
21MD5A0308	R2031033	MACHINING, MACHINE TOOLS & METROLOGY	16	F	0
21MD5A0308	R203103H	OPERATIONS RESEARCH	17	F	0
21MD5A0403	R2031041	ANALOG ICS AND APPLICATIONS	25	D	3
21MD5A0406	R2031042	ELECTROMAGNETIC WAVES AND TRANSMISSION L	18	D	3
21MD5A0407	R2031042	ELECTROMAGNETIC WAVES AND TRANSMISSION L	21	ABSENT	0
21MD5A0501	R203104Q	DIGITAL LOGIC DESIGN	21	F	0
21MD5A0501	R2031051	COMPUTER NETWORKS	16	E	3
21MD5A0501	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	23	D	3
21MD5A0502	R2031053	DATA WAREHOUSING AND DATA MINING	17	F	0
21MD5A0502	R2031055	COMPUTER NETWORKS LAB	8	D	1
21MD5A0503	R2031055	COMPUTER NETWORKS LAB	6	D	1

**Note:1)[Last Date to apply for Recounting/Revaluation/Challenge Revaluation is : 03-10-2023]

** Note:**



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Result of I B.Tech II Semester (R19/R20) Supplementary Examinations Jan-2023
College name: RAJAMAHENDRI INST OF ENGG & TECH, BHUPALAPATNAM, RAJAHMUNDR:MD

Htno	Subcode	Subname	Internals	Grade	Cre
19MD1A0303	R19BS1210	ENGINEERING CHEMISTRY	14	ABSENT	0
19MD1A0303	R19ES1204	ENGINEERING MECHANICS	14	F	0
19MD1A0303	R19ES1206	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	18	ABSENT	0
19MD1A0304	R19BS1210	ENGINEERING CHEMISTRY	11	F	0
19MD1A0304	R19ES1204	ENGINEERING MECHANICS	14	ABSENT	0
19MD1A0304	R19ES1206	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	13	ABSENT	0
19MD1A0305	R19BS1210	ENGINEERING CHEMISTRY	14	F	0
19MD1A0305	R19ES1206	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	11	ABSENT	0
19MD1A0308	R19ES1204	ENGINEERING MECHANICS	13	ABSENT	0
19MD1A0308	R19ES1206	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	11	ABSENT	0
19MD1A0309	R19BS1210	ENGINEERING CHEMISTRY	14	ABSENT	0
19MD1A0309	R19ES1204	ENGINEERING MECHANICS	10	ABSENT	0
19MD1A0309	R19ES1206	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	13	ABSENT	0
19MD1A0312	R19ES1206	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	15	D	3
19MD1A0401	R19BS1202	MATHEMATICS-II	10	F	0
19MD1A0401	R19BS1203	MATHEMATICS-III	12	F	0
19MD1A0407	R19BS1204	APPLIED PHYSICS	16	ABSENT	0
19MD1A0407	R19ES1211	BASIC ELECTRICAL ENGINEERING	12	F	0
19MD1A0408	R19ES1211	BASIC ELECTRICAL ENGINEERING	15	F	0
19MD1A0416	R19BS1204	APPLIED PHYSICS	13	F	0
19MD1A0416	R19ES1211	BASIC ELECTRICAL ENGINEERING	9	F	0
19MD1A0420	R19ES1209	NETWORK ANALYSIS	14	F	0
19MD1A0420	R19ES1211	BASIC ELECTRICAL ENGINEERING	9	F	0
19MD1A0422	R19ES1211	BASIC ELECTRICAL ENGINEERING	16	F	0
19MD1A0426	R19BS1204	APPLIED PHYSICS	11	F	0
19MD1A0426	R19ES1211	BASIC ELECTRICAL ENGINEERING	11	F	0
19MD1A0503	R19ES1213	DIGITAL LOGIC DESIGN	11	ABSENT	0
19MD1A0506	R19BS1203	MATHEMATICS-III	15	F	0
19MD1A0507	R19BS1202	MATHEMATICS-II	11	ABSENT	0
19MD1A0507	R19BS1204	APPLIED PHYSICS	15	D	3
19MD1A0520	R19BS1202	MATHEMATICS-II	5	ABSENT	0
19MD1A0520	R19BS1203	MATHEMATICS-III	5	ABSENT	0
19MD1A0520	R19BS1204	APPLIED PHYSICS	7	ABSENT	0
19MD1A0524	R19BS1202	MATHEMATICS-II	5	ABSENT	0
19MD1A0524	R19BS1203	MATHEMATICS-III	5	ABSENT	0
19MD1A0524	R19BS1204	APPLIED PHYSICS	5	D	3
19MD1A0524	R19ES1201	PROGRAMMING FOR PROBLEM SOLVING USING C	5	ABSENT	0
19MD1A0525	R19BS1204	APPLIED PHYSICS	7	ABSENT	0
19MD1A0525	R19ES1213	DIGITAL LOGIC DESIGN	17	F	0
19MD1A0533	R19ES1201	PROGRAMMING FOR PROBLEM SOLVING USING C	13	F	0
19MD1A0541	R19BS1202	MATHEMATICS-II	12	F	0
19MD1A0541	R19BS1203	MATHEMATICS-III	10	F	0
19MD1A0541	R19BS1204	APPLIED PHYSICS	10	D	3
19MD1A0551	R19BS1203	MATHEMATICS-III	16	ABSENT	0
19MD1A0551	R19BS1204	APPLIED PHYSICS	12	D	3

Htno	Subcode	Subname	Internals	Grade	Cre
19MD1A0551	R19ES1201	PROGRAMMING FOR PROBLEM SOLVING USING C	12	ABSENT	0
19MD1A0552	R19BS1202	MATHEMATICS-II	13	F	0
19MD1A0553	R19BS1203	MATHEMATICS-III	16	ABSENT	0
19MD1A0555	R19BS1202	MATHEMATICS-II	15	F	0
19MD1A0555	R19ES1213	DIGITAL LOGIC DESIGN	15	ABSENT	0
19MD1A0558	R19BS1204	APPLIED PHYSICS	13	D	3
19MD1A0567	R19BS1204	APPLIED PHYSICS	12	D	3
19MD1A0571	R19BS1204	APPLIED PHYSICS	13	D	3
19MD1A0583	R19BS1204	APPLIED PHYSICS	12	D	3
19MD1A0587	R19BS1204	APPLIED PHYSICS	14	D	3
19MD1A0593	R19BS1204	APPLIED PHYSICS	13	D	3
19MD1A0593	R19ES1201	PROGRAMMING FOR PROBLEM SOLVING USING C	14	F	0
20MD1A0401	R201207	APPLIED PHYSICS	18	ABSENT	0
20MD1A0401	R201213	NETWORK ANALYSIS	10	ABSENT	0
20MD1A0401	R201214	BASIC ELECTRICAL ENGINEERING	18	ABSENT	0
20MD1A0402	R201207	APPLIED PHYSICS	14	ABSENT	0
20MD1A0402	R201213	NETWORK ANALYSIS	9	ABSENT	0
20MD1A0402	R201214	BASIC ELECTRICAL ENGINEERING	10	ABSENT	0
20MD1A0403	R201207	APPLIED PHYSICS	21	F	0
20MD1A0404	R201201	MATHEMATICS-II	17	F	0
20MD1A0404	R201207	APPLIED PHYSICS	22	F	0
20MD1A0411	R201201	MATHEMATICS-II	16	ABSENT	0
20MD1A0411	R201207	APPLIED PHYSICS	13	ABSENT	0
20MD1A0411	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	15	ABSENT	0
20MD1A0411	R201213	NETWORK ANALYSIS	11	ABSENT	0
20MD1A0411	R201214	BASIC ELECTRICAL ENGINEERING	14	ABSENT	0
20MD1A0413	R201201	MATHEMATICS-II	24	D	3
20MD1A0507	R201201	MATHEMATICS-II	18	F	0
20MD1A0507	R201216	COMPUTER ORGANIZATION	16	F	0
20MD1A0507	R201218	DATA STRUCTURES	17	ABSENT	0
20MD1A0507	R201225	PYTHON PROGRAMMING	16	ABSENT	0
20MD1A0508	R201201	MATHEMATICS-II	22	F	0
20MD1A0508	R201216	COMPUTER ORGANIZATION	18	E	3
20MD1A0508	R201225	PYTHON PROGRAMMING	19	D	3
20MD1A0513	R201225	PYTHON PROGRAMMING	22	D	3
20MD1A0514	R201215	APPLIED CHEMISTRY	18	D	3
20MD1A0517	R201201	MATHEMATICS-II	21	F	0
20MD1A0517	R201216	COMPUTER ORGANIZATION	14	F	0
20MD1A0517	R201225	PYTHON PROGRAMMING	17	ABSENT	0
20MD1A0518	R201201	MATHEMATICS-II	17	F	0
20MD1A0521	R201201	MATHEMATICS-II	20	F	0
20MD1A0524	R201201	MATHEMATICS-II	17	F	0
20MD1A0524	R201216	COMPUTER ORGANIZATION	11	F	0
20MD1A0524	R201225	PYTHON PROGRAMMING	18	D	3
20MD1A0527	R201201	MATHEMATICS-II	17	F	0
20MD1A0527	R201215	APPLIED CHEMISTRY	16	ABSENT	0
20MD1A0529	R201215	APPLIED CHEMISTRY	18	F	0
20MD1A0529	R201216	COMPUTER ORGANIZATION	17	F	0
20MD1A0529	R201218	DATA STRUCTURES	18	F	0
20MD1A0529	R201225	PYTHON PROGRAMMING	19	F	0
20MD1A0531	R201201	MATHEMATICS-II	14	F	0

Htno	Subcode	Subname	Internals	Grade	Cred
20MD1A0531	R201215	APPLIED CHEMISTRY	13	ABSENT	0
20MD1A0531	R201216	COMPUTER ORGANIZATION	18	F	0
20MD1A0531	R201218	DATA STRUCTURES	19	F	0
20MD1A0536	R201215	APPLIED CHEMISTRY	19	D	3
20MD1A0539	R201215	APPLIED CHEMISTRY	19	F	0
20MD1A0539	R201216	COMPUTER ORGANIZATION	19	E	3
20MD1A0539	R201218	DATA STRUCTURES	16	F	0
20MD1A0539	R201225	PYTHON PROGRAMMING	19	D	3
20MD1A0543	R201201	MATHEMATICS-II	21	F	0
20MD1A0544	R201201	MATHEMATICS-II	21	F	0
20MD1A0544	R201215	APPLIED CHEMISTRY	17	F	0
20MD1A0544	R201216	COMPUTER ORGANIZATION	13	F	0
20MD1A0544	R201218	DATA STRUCTURES	18	F	0
20MD1A0544	R201225	PYTHON PROGRAMMING	16	F	0
20MD1A0548	R201201	MATHEMATICS-II	8	F	0
20MD1A0548	R201215	APPLIED CHEMISTRY	5	F	0
20MD1A0548	R201216	COMPUTER ORGANIZATION	13	F	0
20MD1A0550	R201201	MATHEMATICS-II	13	F	0
20MD1A0550	R201216	COMPUTER ORGANIZATION	15	F	0
20MD1A0555	R201216	COMPUTER ORGANIZATION	16	ABSENT	0
20MD1A0555	R201225	PYTHON PROGRAMMING	18	E	3
20MD1A0557	R201201	MATHEMATICS-II	15	F	0
20MD1A0557	R201215	APPLIED CHEMISTRY	9	F	0
20MD1A0557	R201216	COMPUTER ORGANIZATION	14	F	0
20MD1A0557	R201225	PYTHON PROGRAMMING	16	E	3
20MD1A0558	R201201	MATHEMATICS-II	18	F	0
20MD1A0558	R201216	COMPUTER ORGANIZATION	13	F	0
20MD1A0558	R201218	DATA STRUCTURES	20	F	0
20MD1A0558	R201225	PYTHON PROGRAMMING	15	F	0
20MD1A0561	R201201	MATHEMATICS-II	15	F	0
20MD1A0561	R201215	APPLIED CHEMISTRY	13	F	0
20MD1A0561	R201216	COMPUTER ORGANIZATION	17	F	0
20MD1A0562	R201215	APPLIED CHEMISTRY	16	F	0
20MD1A0563	R201201	MATHEMATICS-II	22	F	0
20MD1A0563	R201215	APPLIED CHEMISTRY	18	F	0
20MD1A0563	R201216	COMPUTER ORGANIZATION	15	F	0
20MD1A0563	R201225	PYTHON PROGRAMMING	19	D	3
20MD1A0564	R201215	APPLIED CHEMISTRY	17	E	3
20MD1A0566	R201216	COMPUTER ORGANIZATION	16	F	0
20MD1A0566	R201225	PYTHON PROGRAMMING	17	ABSENT	0
20MD1A0567	R201201	MATHEMATICS-II	14	F	0
20MD1A0567	R201215	APPLIED CHEMISTRY	13	F	0
20MD1A0567	R201216	COMPUTER ORGANIZATION	14	F	0
20MD1A0567	R201218	DATA STRUCTURES	18	F	0
20MD1A0567	R201225	PYTHON PROGRAMMING	14	F	0
20MD1A0569	R201201	MATHEMATICS-II	15	F	0
20MD1A0569	R201216	COMPUTER ORGANIZATION	19	F	0
20MD1A0569	R201225	PYTHON PROGRAMMING	18	F	0
20MD1A0570	R201201	MATHEMATICS-II	12	F	0
20MD1A0570	R201215	APPLIED CHEMISTRY	13	F	0
20MD1A0570	R201218	DATA STRUCTURES	20	F	0

Htno	Subcode	Subname	Internals	Grade	Cred
20MD1A0572	R201201	MATHEMATICS-II	18	F	0
20MD1A0572	R201215	APPLIED CHEMISTRY	13	F	0
20MD1A0572	R201216	COMPUTER ORGANIZATION	18	D	3
20MD1A0572	R201225	PYTHON PROGRAMMING	19	D	3
20MD1A0575	R201201	MATHEMATICS-II	18	F	0
20MD1A0575	R201215	APPLIED CHEMISTRY	9	F	0
20MD1A0575	R201218	DATA STRUCTURES	16	F	0
20MD1A0579	R201201	MATHEMATICS-II	12	F	0
20MD1A0579	R201215	APPLIED CHEMISTRY	14	F	0
20MD1A0579	R201225	PYTHON PROGRAMMING	13	F	0
20MD1A0580	R201216	COMPUTER ORGANIZATION	11	F	0
20MD1A0586	R201201	MATHEMATICS-II	17	F	0
20MD1A0586	R201216	COMPUTER ORGANIZATION	19	F	0
20MD1A0586	R201218	DATA STRUCTURES	17	F	0
20MD1A0586	R201225	PYTHON PROGRAMMING	18	F	0
20MD1A0587	R201216	COMPUTER ORGANIZATION	19	F	0
20MD1A0587	R201218	DATA STRUCTURES	15	F	0
20MD1A0591	R201201	MATHEMATICS-II	19	F	0
20MD1A0591	R201225	PYTHON PROGRAMMING	24	D	3
20MD1A0595	R201201	MATHEMATICS-II	14	F	0
20MD1A0596	R201201	MATHEMATICS-II	18	F	0
20MD1A0597	R201201	MATHEMATICS-II	18	F	0
20MD1A0597	R201215	APPLIED CHEMISTRY	14	ABSENT	0
20MD1A0597	R201216	COMPUTER ORGANIZATION	19	F	0
20MD1A0597	R201225	PYTHON PROGRAMMING	18	F	0
20MD1A05A1	R201201	MATHEMATICS-II	19	F	0
20MD1A05A2	R201201	MATHEMATICS-II	16	F	0
20MD1A05A4	R201225	PYTHON PROGRAMMING	21	D	3
20MD1A05A5	R201215	APPLIED CHEMISTRY	13	F	0
20MD1A05A5	R201216	COMPUTER ORGANIZATION	15	F	0
20MD1A05A5	R201225	PYTHON PROGRAMMING	19	E	3
21MD1A0401	R201207	APPLIED PHYSICS	18	F	0
21MD1A0401	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	16	E	3
21MD1A0401	R201213	NETWORK ANALYSIS	15	F	0
21MD1A0401	R201214	BASIC ELECTRICAL ENGINEERING	19	F	0
21MD1A0401	R201237	ELECTRONIC WORKSHOP LABORATORY	12	C	1.5
21MD1A0402	R201207	APPLIED PHYSICS	17	F	0
21MD1A0402	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	17	D	3
21MD1A0402	R201213	NETWORK ANALYSIS	14	E	3
21MD1A0403	R201214	BASIC ELECTRICAL ENGINEERING	22	D	3
21MD1A0404	R201201	MATHEMATICS-II	11	F	0
21MD1A0404	R201207	APPLIED PHYSICS	15	F	0
21MD1A0404	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	6	F	0
21MD1A0404	R201213	NETWORK ANALYSIS	10	F	0
21MD1A0404	R201214	BASIC ELECTRICAL ENGINEERING	10	F	0
21MD1A0404	R201233	APPLIED PHYSICS LABORATORY	7	B	1.5
21MD1A0404	R201237	ELECTRONIC WORKSHOP LABORATORY	6	D	1.5
21MD1A0404	R201238	BASIC ELECTRICAL ENGINEERING LABORATORY	2	C	1.5
21MD1A0407	R201201	MATHEMATICS-II	12	F	0
21MD1A0407	R201207	APPLIED PHYSICS	13	F	0
21MD1A0407	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	5	E	3

Htno	Subcode	Subname	Internals	Grade	Cred
21MD1A0407	R201213	NETWORK ANALYSIS	8	ABSENT	0
21MD1A0407	R201214	BASIC ELECTRICAL ENGINEERING	11	F	0
21MD1A0407	R201237	ELECTRONIC WORKSHOP LABORATORY	0	E	1.5
21MD1A0408	R201201	MATHEMATICS-II	9	F	0
21MD1A0408	R201207	APPLIED PHYSICS	15	F	0
21MD1A0408	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	14	E	3
21MD1A0408	R201214	BASIC ELECTRICAL ENGINEERING	12	F	0
21MD1A0408	R201237	ELECTRONIC WORKSHOP LABORATORY	7	C	1.5
21MD1A0413	R201201	MATHEMATICS-II	12	F	0
21MD1A0413	R201207	APPLIED PHYSICS	16	F	0
21MD1A0413	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	17	E	3
21MD1A0413	R201213	NETWORK ANALYSIS	12	E	3
21MD1A0413	R201214	BASIC ELECTRICAL ENGINEERING	13	F	0
21MD1A0413	R201237	ELECTRONIC WORKSHOP LABORATORY	8	B	1.5
21MD1A0414	R201207	APPLIED PHYSICS	16	F	0
21MD1A0414	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	18	D	3
21MD1A0414	R201213	NETWORK ANALYSIS	12	F	0
21MD1A0414	R201237	ELECTRONIC WORKSHOP LABORATORY	11	B	1.5
21MD1A0415	R201201	MATHEMATICS-II	10	F	0
21MD1A0415	R201207	APPLIED PHYSICS	15	F	0
21MD1A0415	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	15	F	0
21MD1A0415	R201213	NETWORK ANALYSIS	13	F	0
21MD1A0415	R201237	ELECTRONIC WORKSHOP LABORATORY	6	C	1.5
21MD1A0416	R201201	MATHEMATICS-II	17	F	0
21MD1A0416	R201207	APPLIED PHYSICS	11	F	0
21MD1A0416	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	13	F	0
21MD1A0416	R201213	NETWORK ANALYSIS	13	F	0
21MD1A0416	R201214	BASIC ELECTRICAL ENGINEERING	13	F	0
21MD1A0416	R201237	ELECTRONIC WORKSHOP LABORATORY	10	D	1.5
21MD1A0417	R201201	MATHEMATICS-II	19	F	0
21MD1A0417	R201207	APPLIED PHYSICS	21	E	3
21MD1A0420	R201237	ELECTRONIC WORKSHOP LABORATORY	15	A+	1.5
21MD1A0421	R201201	MATHEMATICS-II	13	F	0
21MD1A0421	R201207	APPLIED PHYSICS	14	F	0
21MD1A0421	R201214	BASIC ELECTRICAL ENGINEERING	16	F	0
21MD1A0423	R201201	MATHEMATICS-II	16	ABSENT	0
21MD1A0423	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	15	E	3
21MD1A0423	R201213	NETWORK ANALYSIS	14	F	0
21MD1A0423	R201214	BASIC ELECTRICAL ENGINEERING	15	F	0
21MD1A0425	R201201	MATHEMATICS-II	20	F	0
21MD1A0425	R201214	BASIC ELECTRICAL ENGINEERING	23	F	0
21MD1A0426	R201207	APPLIED PHYSICS	22	F	0
21MD1A0426	R201214	BASIC ELECTRICAL ENGINEERING	20	F	0
21MD1A0430	R201207	APPLIED PHYSICS	21	D	3
21MD1A0430	R201213	NETWORK ANALYSIS	20	F	0
21MD1A0430	R201214	BASIC ELECTRICAL ENGINEERING	22	F	0
21MD1A0432	R201201	MATHEMATICS-II	19	F	0
21MD1A0432	R201207	APPLIED PHYSICS	20	F	0
21MD1A0432	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	18	E	3
21MD1A0432	R201213	NETWORK ANALYSIS	20	F	0
21MD1A0432	R201214	BASIC ELECTRICAL ENGINEERING	18	F	0

Htno	Subcode	Subname	Internals	Grade	Cred
21MD1A0432	R201237	ELECTRONIC WORKSHOP LABORATORY	9	B	1.5
21MD1A0433	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	18	E	3
21MD1A0433	R201214	BASIC ELECTRICAL ENGINEERING	16	F	0
21MD1A0433	R201237	ELECTRONIC WORKSHOP LABORATORY	12	C	1.5
21MD1A0436	R201201	MATHEMATICS-II	18	F	0
21MD1A0436	R201207	APPLIED PHYSICS	9	F	0
21MD1A0436	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	10	F	0
21MD1A0436	R201213	NETWORK ANALYSIS	13	ABSENT	0
21MD1A0436	R201214	BASIC ELECTRICAL ENGINEERING	14	F	0
21MD1A0436	R201233	APPLIED PHYSICS LABORATORY	7	C	1.5
21MD1A0436	R201237	ELECTRONIC WORKSHOP LABORATORY	0	E	1.5
21MD1A0437	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	10	F	0
21MD1A0437	R201213	NETWORK ANALYSIS	17	F	0
21MD1A0437	R201214	BASIC ELECTRICAL ENGINEERING	14	F	0
21MD1A0437	R201237	ELECTRONIC WORKSHOP LABORATORY	9	C	1.5
21MD1A0438	R201201	MATHEMATICS-II	19	F	0
21MD1A0438	R201207	APPLIED PHYSICS	13	F	0
21MD1A0438	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	13	F	0
21MD1A0438	R201213	NETWORK ANALYSIS	18	F	0
21MD1A0438	R201214	BASIC ELECTRICAL ENGINEERING	14	ABSENT	0
21MD1A0438	R201237	ELECTRONIC WORKSHOP LABORATORY	11	C	1.5
21MD1A0439	R201207	APPLIED PHYSICS	7	F	0
21MD1A0439	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	10	E	3
21MD1A0439	R201213	NETWORK ANALYSIS	14	F	0
21MD1A0439	R201214	BASIC ELECTRICAL ENGINEERING	16	F	0
21MD1A0440	R201201	MATHEMATICS-II	17	F	0
21MD1A0440	R201207	APPLIED PHYSICS	12	F	0
21MD1A0440	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	13	F	0
21MD1A0440	R201213	NETWORK ANALYSIS	15	F	0
21MD1A0440	R201214	BASIC ELECTRICAL ENGINEERING	14	F	0
21MD1A0440	R201237	ELECTRONIC WORKSHOP LABORATORY	10	C	1.5
21MD1A0442	R201201	MATHEMATICS-II	7	F	0
21MD1A0442	R201207	APPLIED PHYSICS	14	F	0
21MD1A0442	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	15	F	0
21MD1A0442	R201213	NETWORK ANALYSIS	14	F	0
21MD1A0442	R201214	BASIC ELECTRICAL ENGINEERING	15	F	0
21MD1A0442	R201237	ELECTRONIC WORKSHOP LABORATORY	10	B	1.5
21MD1A0443	R201201	MATHEMATICS-II	8	F	0
21MD1A0443	R201207	APPLIED PHYSICS	15	F	0
21MD1A0443	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	17	F	0
21MD1A0443	R201213	NETWORK ANALYSIS	16	ABSENT	0
21MD1A0443	R201214	BASIC ELECTRICAL ENGINEERING	11	F	0
21MD1A0443	R201237	ELECTRONIC WORKSHOP LABORATORY	9	C	1.5
21MD1A0446	R201201	MATHEMATICS-II	16	F	0
21MD1A0446	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	18	F	0
21MD1A0446	R201213	NETWORK ANALYSIS	14	F	0
21MD1A0446	R201214	BASIC ELECTRICAL ENGINEERING	20	ABSENT	0
21MD1A0447	R201201	MATHEMATICS-II	10	F	0
21MD1A0447	R201207	APPLIED PHYSICS	22	F	0
21MD1A0447	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	21	E	3
21MD1A0447	R201213	NETWORK ANALYSIS	15	E	3

Htno	Subcode	Subname	Internals	Grade	Cred
21MD1A0447	R201214	BASIC ELECTRICAL ENGINEERING	17	E	3
21MD1A0448	R201207	APPLIED PHYSICS	15	F	0
21MD1A0448	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	20	F	0
21MD1A0448	R201213	NETWORK ANALYSIS	13	F	0
21MD1A0448	R201214	BASIC ELECTRICAL ENGINEERING	14	F	0
21MD1A0449	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	21	E	3
21MD1A0449	R201213	NETWORK ANALYSIS	16	F	0
21MD1A0450	R201207	APPLIED PHYSICS	18	F	0
21MD1A0450	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	18	F	0
21MD1A0450	R201213	NETWORK ANALYSIS	16	ABSENT	0
21MD1A0450	R201214	BASIC ELECTRICAL ENGINEERING	14	F	0
21MD1A0451	R201201	MATHEMATICS-II	18	F	0
21MD1A0451	R201207	APPLIED PHYSICS	18	F	0
21MD1A0451	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	20	E	3
21MD1A0451	R201213	NETWORK ANALYSIS	18	E	3
21MD1A0451	R201214	BASIC ELECTRICAL ENGINEERING	15	E	3
21MD1A0452	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	23	F	0
21MD1A0453	R201201	MATHEMATICS-II	11	F	0
21MD1A0453	R201207	APPLIED PHYSICS	19	F	0
21MD1A0453	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	21	F	0
21MD1A0453	R201213	NETWORK ANALYSIS	12	ABSENT	0
21MD1A0453	R201214	BASIC ELECTRICAL ENGINEERING	19	F	0
21MD1A0455	R201201	MATHEMATICS-II	7	F	0
21MD1A0455	R201207	APPLIED PHYSICS	15	F	0
21MD1A0455	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	16	F	0
21MD1A0455	R201213	NETWORK ANALYSIS	17	F	0
21MD1A0455	R201214	BASIC ELECTRICAL ENGINEERING	14	F	0
21MD1A0456	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	22	C	3
21MD1A0457	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	22	B	3
21MD1A0457	R201213	NETWORK ANALYSIS	15	E	3
21MD1A0457	R201237	ELECTRONIC WORKSHOP LABORATORY	11	B	1.5
21MD1A0458	R201214	BASIC ELECTRICAL ENGINEERING	20	D	3
21MD1A0459	R201201	MATHEMATICS-II	13	F	0
21MD1A0459	R201207	APPLIED PHYSICS	19	F	0
21MD1A0459	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	19	E	3
21MD1A0459	R201213	NETWORK ANALYSIS	18	F	0
21MD1A0459	R201214	BASIC ELECTRICAL ENGINEERING	13	F	0
21MD1A0460	R201201	MATHEMATICS-II	18	F	0
21MD1A0460	R201207	APPLIED PHYSICS	19	D	3
21MD1A0460	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	21	D	3
21MD1A0460	R201213	NETWORK ANALYSIS	17	F	0
21MD1A0460	R201214	BASIC ELECTRICAL ENGINEERING	17	F	0
21MD1A0461	R201201	MATHEMATICS-II	9	F	0
21MD1A0461	R201207	APPLIED PHYSICS	21	F	0
21MD1A0461	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	18	F	0
21MD1A0461	R201213	NETWORK ANALYSIS	8	F	0
21MD1A0461	R201214	BASIC ELECTRICAL ENGINEERING	12	F	0
21MD1A0463	R201207	APPLIED PHYSICS	21	F	0
21MD1A0463	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	20	F	0
21MD1A0463	R201213	NETWORK ANALYSIS	19	E	3
21MD1A0463	R201237	ELECTRONIC WORKSHOP LABORATORY	7	C	1.5

Htno	Subcode	Subname	Internals	Grade	Cred
21MD1A0464	R201201	MATHEMATICS-II	10	F	0
21MD1A0464	R201207	APPLIED PHYSICS	20	F	0
21MD1A0464	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	18	F	0
21MD1A0464	R201213	NETWORK ANALYSIS	13	ABSENT	0
21MD1A0464	R201214	BASIC ELECTRICAL ENGINEERING	12	F	0
21MD1A0465	R201201	MATHEMATICS-II	4	F	0
21MD1A0465	R201207	APPLIED PHYSICS	19	F	0
21MD1A0465	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	18	F	0
21MD1A0465	R201213	NETWORK ANALYSIS	13	F	0
21MD1A0465	R201214	BASIC ELECTRICAL ENGINEERING	13	F	0
21MD1A0466	R201201	MATHEMATICS-II	9	F	0
21MD1A0466	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	18	F	0
21MD1A0466	R201213	NETWORK ANALYSIS	12	F	0
21MD1A0466	R201214	BASIC ELECTRICAL ENGINEERING	16	F	0
21MD1A0467	R201201	MATHEMATICS-II	13	F	0
21MD1A0467	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	20	F	0
21MD1A0467	R201213	NETWORK ANALYSIS	14	F	0
21MD1A0467	R201214	BASIC ELECTRICAL ENGINEERING	18	F	0
21MD1A0468	R201237	ELECTRONIC WORKSHOP LABORATORY	12	A+	1.5
21MD1A0469	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	18	D	3
21MD1A0469	R201214	BASIC ELECTRICAL ENGINEERING	15	E	3
21MD1A0470	R201201	MATHEMATICS-II	19	ABSENT	0
21MD1A0470	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	19	D	3
21MD1A0470	R201213	NETWORK ANALYSIS	17	F	0
21MD1A0470	R201214	BASIC ELECTRICAL ENGINEERING	16	ABSENT	0
21MD1A0471	R201207	APPLIED PHYSICS	21	D	3
21MD1A0471	R201213	NETWORK ANALYSIS	17	E	3
21MD1A0471	R201214	BASIC ELECTRICAL ENGINEERING	16	E	3
21MD1A0472	R201214	BASIC ELECTRICAL ENGINEERING	21	D	3
21MD1A0475	R201201	MATHEMATICS-II	14	F	0
21MD1A0475	R201207	APPLIED PHYSICS	17	F	0
21MD1A0475	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	16	E	3
21MD1A0475	R201213	NETWORK ANALYSIS	13	F	0
21MD1A0475	R201214	BASIC ELECTRICAL ENGINEERING	15	F	0
21MD1A0475	R201237	ELECTRONIC WORKSHOP LABORATORY	10	B	1.5
21MD1A0476	R201201	MATHEMATICS-II	8	F	0
21MD1A0476	R201207	APPLIED PHYSICS	22	F	0
21MD1A0476	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	17	E	3
21MD1A0476	R201213	NETWORK ANALYSIS	17	E	3
21MD1A0476	R201214	BASIC ELECTRICAL ENGINEERING	17	F	0
21MD1A0476	R201237	ELECTRONIC WORKSHOP LABORATORY	11	B	1.5
21MD1A0477	R201207	APPLIED PHYSICS	20	D	3
21MD1A0477	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	17	F	0
21MD1A0477	R201213	NETWORK ANALYSIS	19	F	0
21MD1A0477	R201214	BASIC ELECTRICAL ENGINEERING	15	F	0
21MD1A0478	R201201	MATHEMATICS-II	17	F	0
21MD1A0478	R201207	APPLIED PHYSICS	21	F	0
21MD1A0501	R201201	MATHEMATICS-II	12	F	0
21MD1A0501	R201215	APPLIED CHEMISTRY	8	F	0
21MD1A0501	R201216	COMPUTER ORGANIZATION	16	F	0
21MD1A0501	R201225	PYTHON PROGRAMMING	15	F	0

Htno	Subcode	Subname	Internals	Grade	Cred
21MD1A0505	R201215	APPLIED CHEMISTRY	11	F	0
21MD1A0505	R201225	PYTHON PROGRAMMING	14	E	3
21MD1A0507	R201201	MATHEMATICS-II	12	F	0
21MD1A0507	R201215	APPLIED CHEMISTRY	17	F	0
21MD1A0507	R201216	COMPUTER ORGANIZATION	14	F	0
21MD1A0507	R201218	DATA STRUCTURES	14	F	0
21MD1A0507	R201225	PYTHON PROGRAMMING	13	E	3
21MD1A0509	R201201	MATHEMATICS-II	19	F	0
21MD1A0509	R201215	APPLIED CHEMISTRY	18	F	0
21MD1A0509	R201216	COMPUTER ORGANIZATION	14	F	0
21MD1A0509	R201218	DATA STRUCTURES	15	F	0
21MD1A0509	R201225	PYTHON PROGRAMMING	18	F	0
21MD1A0510	R201218	DATA STRUCTURES	16	F	0
21MD1A0510	R201225	PYTHON PROGRAMMING	18	D	3
21MD1A0511	R201201	MATHEMATICS-II	14	F	0
21MD1A0511	R201218	DATA STRUCTURES	14	F	0
21MD1A0511	R201225	PYTHON PROGRAMMING	12	F	0
21MD1A0515	R201201	MATHEMATICS-II	11	F	0
21MD1A0515	R201218	DATA STRUCTURES	9	F	0
21MD1A0515	R201225	PYTHON PROGRAMMING	11	F	0
21MD1A0516	R201216	COMPUTER ORGANIZATION	16	F	0
21MD1A0516	R201218	DATA STRUCTURES	10	F	0
21MD1A0516	R201225	PYTHON PROGRAMMING	13	F	0
21MD1A0516	R201250	PYTHON PROGRAMMING LABORATORY	8	F	0
21MD1A0517	R201215	APPLIED CHEMISTRY	12	F	0
21MD1A0517	R201225	PYTHON PROGRAMMING	17	D	3
21MD1A0518	R201225	PYTHON PROGRAMMING	17	E	3
21MD1A0521	R201215	APPLIED CHEMISTRY	19	E	3
21MD1A0522	R201218	DATA STRUCTURES	20	E	3
21MD1A0530	R201250	PYTHON PROGRAMMING LABORATORY	7	B	1.5
21MD1A0531	R201201	MATHEMATICS-II	17	F	0
21MD1A0531	R201215	APPLIED CHEMISTRY	16	ABSENT	0
21MD1A0531	R201216	COMPUTER ORGANIZATION	11	F	0
21MD1A0531	R201218	DATA STRUCTURES	10	F	0
21MD1A0531	R201225	PYTHON PROGRAMMING	15	D	3
21MD1A0531	R201241	DATA STRUCTURES LABORATORY	7	ABSENT	0
21MD1A0533	R201201	MATHEMATICS-II	13	F	0
21MD1A0533	R201225	PYTHON PROGRAMMING	17	F	0
21MD1A0535	R201201	MATHEMATICS-II	14	F	0
21MD1A0535	R201215	APPLIED CHEMISTRY	16	F	0
21MD1A0535	R201216	COMPUTER ORGANIZATION	16	F	0
21MD1A0535	R201218	DATA STRUCTURES	15	F	0
21MD1A0535	R201225	PYTHON PROGRAMMING	17	F	0
21MD1A0535	R201250	PYTHON PROGRAMMING LABORATORY	7	F	0
21MD1A0537	R201218	DATA STRUCTURES	15	F	0
21MD1A0538	R201201	MATHEMATICS-II	19	F	0
21MD1A0538	R201215	APPLIED CHEMISTRY	19	ABSENT	0
21MD1A0538	R201216	COMPUTER ORGANIZATION	12	F	0
21MD1A0538	R201218	DATA STRUCTURES	13	F	0
21MD1A0538	R201250	PYTHON PROGRAMMING LABORATORY	7	ABSENT	0
21MD1A0539	R201215	APPLIED CHEMISTRY	20	F	0

Htno	Subcode	Subname	Internals	Grade	Cred
21MD1A0540	R201201	MATHEMATICS-II	17	F	0
21MD1A0540	R201215	APPLIED CHEMISTRY	19	F	0
21MD1A0540	R201218	DATA STRUCTURES	21	F	0
21MD1A0541	R201215	APPLIED CHEMISTRY	17	E	3
21MD1A0541	R201225	PYTHON PROGRAMMING	17	E	3
21MD1A0545	R201201	MATHEMATICS-II	13	F	0
21MD1A0545	R201215	APPLIED CHEMISTRY	13	F	0
21MD1A0545	R201218	DATA STRUCTURES	13	F	0
21MD1A0545	R201225	PYTHON PROGRAMMING	14	F	0
21MD1A0545	R201241	DATA STRUCTURES LABORATORY	7	D	1.5
21MD1A0546	R201201	MATHEMATICS-II	7	F	0
21MD1A0546	R201215	APPLIED CHEMISTRY	9	ABSENT	0
21MD1A0546	R201216	COMPUTER ORGANIZATION	8	ABSENT	0
21MD1A0546	R201218	DATA STRUCTURES	10	F	0
21MD1A0546	R201225	PYTHON PROGRAMMING	9	F	0
21MD1A0546	R201241	DATA STRUCTURES LABORATORY	8	D	1.5
21MD1A0546	R201250	PYTHON PROGRAMMING LABORATORY	6	F	0
21MD1A0548	R201201	MATHEMATICS-II	10	ABSENT	0
21MD1A0548	R201215	APPLIED CHEMISTRY	15	ABSENT	0
21MD1A0548	R201218	DATA STRUCTURES	13	ABSENT	0
21MD1A0548	R201225	PYTHON PROGRAMMING	13	F	0
21MD1A0548	R201241	DATA STRUCTURES LABORATORY	7	ABSENT	0
21MD1A0548	R201250	PYTHON PROGRAMMING LABORATORY	6	ABSENT	0
21MD1A0552	R201201	MATHEMATICS-II	15	F	0
21MD1A0552	R201218	DATA STRUCTURES	17	F	0
21MD1A0552	R201250	PYTHON PROGRAMMING LABORATORY	6	F	0
21MD1A0553	R201201	MATHEMATICS-II	16	F	0
21MD1A0553	R201215	APPLIED CHEMISTRY	17	E	3
21MD1A0553	R201225	PYTHON PROGRAMMING	16	D	3
21MD1A0553	R201250	PYTHON PROGRAMMING LABORATORY	7	C	1.5
21MD1A0554	R201201	MATHEMATICS-II	10	F	0
21MD1A0554	R201215	APPLIED CHEMISTRY	10	F	0
21MD1A0554	R201216	COMPUTER ORGANIZATION	17	F	0
21MD1A0554	R201218	DATA STRUCTURES	16	F	0
21MD1A0554	R201225	PYTHON PROGRAMMING	14	F	0
21MD1A0555	R201201	MATHEMATICS-II	9	ABSENT	0
21MD1A0555	R201215	APPLIED CHEMISTRY	9	ABSENT	0
21MD1A0555	R201216	COMPUTER ORGANIZATION	18	ABSENT	0
21MD1A0555	R201225	PYTHON PROGRAMMING	16	E	3
21MD1A0555	R201241	DATA STRUCTURES LABORATORY	8	ABSENT	0
21MD1A0555	R201250	PYTHON PROGRAMMING LABORATORY	7	ABSENT	0
21MD1A0556	R201201	MATHEMATICS-II	12	ABSENT	0
21MD1A0556	R201215	APPLIED CHEMISTRY	13	ABSENT	0
21MD1A0556	R201216	COMPUTER ORGANIZATION	17	F	0
21MD1A0556	R201218	DATA STRUCTURES	16	ABSENT	0
21MD1A0556	R201225	PYTHON PROGRAMMING	15	F	0
21MD1A0556	R201241	DATA STRUCTURES LABORATORY	7	E	1.5
21MD1A0556	R201250	PYTHON PROGRAMMING LABORATORY	7	F	0
21MD1A0558	R201216	COMPUTER ORGANIZATION	22	F	0
21MD1A0558	R201225	PYTHON PROGRAMMING	17	F	0
21MD1A0560	R201218	DATA STRUCTURES	19	F	0

Htno	Subcode	Subname	Internals	Grade	Cred
21MD1A0561	R201201	MATHEMATICS-II	15	F	0
21MD1A0561	R201215	APPLIED CHEMISTRY	16	F	0
21MD1A0561	R201218	DATA STRUCTURES	21	F	0
21MD1A0561	R201225	PYTHON PROGRAMMING	19	F	0
21MD1A0561	R201241	DATA STRUCTURES LABORATORY	7	D	1.5
21MD1A0567	R201201	MATHEMATICS-II	16	F	0
21MD1A0567	R201215	APPLIED CHEMISTRY	11	F	0
21MD1A0567	R201216	COMPUTER ORGANIZATION	18	F	0
21MD1A0567	R201218	DATA STRUCTURES	18	ABSENT	0
21MD1A0567	R201225	PYTHON PROGRAMMING	18	F	0
21MD1A0568	R201218	DATA STRUCTURES	17	F	0
21MD1A0568	R201225	PYTHON PROGRAMMING	17	F	0
21MD1A0572	R201216	COMPUTER ORGANIZATION	19	F	0
21MD1A0574	R201225	PYTHON PROGRAMMING	21	D	3
21MD1A0577	R201201	MATHEMATICS-II	9	F	0
21MD1A0577	R201215	APPLIED CHEMISTRY	13	ABSENT	0
21MD1A0577	R201218	DATA STRUCTURES	16	F	0
21MD1A0577	R201225	PYTHON PROGRAMMING	10	F	0
21MD1A0578	R201201	MATHEMATICS-II	10	F	0
21MD1A0578	R201215	APPLIED CHEMISTRY	14	F	0
21MD1A0578	R201216	COMPUTER ORGANIZATION	14	F	0
21MD1A0578	R201218	DATA STRUCTURES	15	F	0
21MD1A0578	R201225	PYTHON PROGRAMMING	15	F	0
21MD1A0578	R201241	DATA STRUCTURES LABORATORY	6	D	1.5
21MD1A0580	R201201	MATHEMATICS-II	5	F	0
21MD1A0580	R201215	APPLIED CHEMISTRY	16	F	0
21MD1A0580	R201216	COMPUTER ORGANIZATION	12	F	0
21MD1A0580	R201218	DATA STRUCTURES	17	F	0
21MD1A0580	R201225	PYTHON PROGRAMMING	12	F	0
21MD1A0580	R201241	DATA STRUCTURES LABORATORY	5	E	1.5
21MD1A0580	R201250	PYTHON PROGRAMMING LABORATORY	8	F	0
21MD1A0582	R201201	MATHEMATICS-II	15	F	0
21MD1A0582	R201225	PYTHON PROGRAMMING	17	F	0
21MD1A0584	R201201	MATHEMATICS-II	11	F	0
21MD1A0584	R201215	APPLIED CHEMISTRY	14	F	0
21MD1A0584	R201216	COMPUTER ORGANIZATION	13	F	0
21MD1A0584	R201218	DATA STRUCTURES	17	F	0
21MD1A0584	R201225	PYTHON PROGRAMMING	17	F	0
21MD1A0586	R201216	COMPUTER ORGANIZATION	20	F	0
21MD1A0586	R201225	PYTHON PROGRAMMING	17	F	0
21MD1A0587	R201215	APPLIED CHEMISTRY	18	F	0
21MD1A0588	R201201	MATHEMATICS-II	16	F	0
21MD1A0588	R201218	DATA STRUCTURES	18	F	0
21MD1A0589	R201201	MATHEMATICS-II	16	E	3
21MD1A0589	R201215	APPLIED CHEMISTRY	16	F	0
21MD1A0593	R201201	MATHEMATICS-II	12	F	0
21MD1A0593	R201215	APPLIED CHEMISTRY	13	F	0
21MD1A0593	R201225	PYTHON PROGRAMMING	10	F	0
21MD1A0593	R201241	DATA STRUCTURES LABORATORY	6	E	1.5
21MD1A0593	R201250	PYTHON PROGRAMMING LABORATORY	6	D	1.5
21MD1A0594	R201216	COMPUTER ORGANIZATION	17	F	0

Htno	Subcode	Subname	Internals	Grade	Cred
21MD1A0595	R201218	DATA STRUCTURES	18	F	0
21MD1A0595	R201225	PYTHON PROGRAMMING	17	F	0
21MD1A0596	R201225	PYTHON PROGRAMMING	16	E	3
21MD1A0599	R201218	DATA STRUCTURES	17	E	3
21MD1A0599	R201241	DATA STRUCTURES LABORATORY	7	ABSENT	0
21MD1A05A0	R201218	DATA STRUCTURES	21	ABSENT	0
21MD1A05A0	R201225	PYTHON PROGRAMMING	21	D	3
21MD1A05A2	R201201	MATHEMATICS-II	16	F	0
21MD1A05A2	R201215	APPLIED CHEMISTRY	11	ABSENT	0
21MD1A05A2	R201216	COMPUTER ORGANIZATION	21	F	0
21MD1A05A2	R201218	DATA STRUCTURES	20	F	0
21MD1A05A2	R201225	PYTHON PROGRAMMING	11	F	0
21MD1A05A2	R201241	DATA STRUCTURES LABORATORY	5	ABSENT	0
21MD1A05A3	R201225	PYTHON PROGRAMMING	15	E	3
21MD1A05A4	R201225	PYTHON PROGRAMMING	17	E	3
21MD1A05A4	R201250	PYTHON PROGRAMMING LABORATORY	6	D	1.5
21MD1A05A5	R201225	PYTHON PROGRAMMING	17	F	0
21MD1A05A6	R201201	MATHEMATICS-II	11	E	3
21MD1A05A6	R201215	APPLIED CHEMISTRY	16	F	0
21MD1A05A6	R201216	COMPUTER ORGANIZATION	16	E	3
21MD1A05A6	R201218	DATA STRUCTURES	19	E	3
21MD1A05A6	R201225	PYTHON PROGRAMMING	19	E	3
21MD1A05A7	R201201	MATHEMATICS-II	17	F	0
21MD1A05A9	R201215	APPLIED CHEMISTRY	13	F	0
21MD1A05B1	R201201	MATHEMATICS-II	17	F	0
21MD1A05B2	R201218	DATA STRUCTURES	20	F	0
21MD1A05B2	R201225	PYTHON PROGRAMMING	16	F	0
21MD1A05B3	R201201	MATHEMATICS-II	13	F	0
21MD1A05B3	R201215	APPLIED CHEMISTRY	11	F	0
21MD1A05B3	R201250	PYTHON PROGRAMMING LABORATORY	7	C	1.5
21MD1A05B4	R201201	MATHEMATICS-II	10	F	0
21MD1A05B4	R201215	APPLIED CHEMISTRY	12	ABSENT	0
21MD1A05B4	R201216	COMPUTER ORGANIZATION	20	ABSENT	0
21MD1A05B4	R201218	DATA STRUCTURES	11	F	0
21MD1A05B4	R201225	PYTHON PROGRAMMING	11	F	0
21MD1A05B4	R201241	DATA STRUCTURES LABORATORY	5	ABSENT	0
21MD1A05B4	R201250	PYTHON PROGRAMMING LABORATORY	5	ABSENT	0
21MD1A05C0	R201216	COMPUTER ORGANIZATION	20	F	0
21MD1A05C0	R201218	DATA STRUCTURES	19	ABSENT	0
21MD1A05C0	R201225	PYTHON PROGRAMMING	21	F	0
21MD1A05C2	R201201	MATHEMATICS-II	9	F	0
21MD1A05C2	R201215	APPLIED CHEMISTRY	9	F	0
21MD1A05C2	R201216	COMPUTER ORGANIZATION	21	F	0
21MD1A05C2	R201218	DATA STRUCTURES	15	F	0
21MD1A05C2	R201225	PYTHON PROGRAMMING	12	F	0
21MD1A05C2	R201241	DATA STRUCTURES LABORATORY	5	E	1.5
21MD1A05C2	R201250	PYTHON PROGRAMMING LABORATORY	5	F	0
21MD1A05C3	R201201	MATHEMATICS-II	10	F	0
21MD1A05C3	R201215	APPLIED CHEMISTRY	8	F	0
21MD1A05C3	R201216	COMPUTER ORGANIZATION	18	F	0
21MD1A05C3	R201218	DATA STRUCTURES	14	F	0

Htno	Subcode	Subname	Internals	Grade	Cred
21MD1A05C3	R201225	PYTHON PROGRAMMING	12	F	0
21MD1A05C3	R201241	DATA STRUCTURES LABORATORY	5	E	1.5
21MD1A05C3	R201250	PYTHON PROGRAMMING LABORATORY	6	F	0
21MD1A05C4	R201201	MATHEMATICS-II	14	F	0
21MD1A05C4	R201216	COMPUTER ORGANIZATION	22	F	0
21MD1A05C4	R201218	DATA STRUCTURES	15	F	0
21MD1A05C4	R201225	PYTHON PROGRAMMING	10	F	0
21MD1A05C4	R201241	DATA STRUCTURES LABORATORY	5	ABSENT	0
21MD1A05C4	R201250	PYTHON PROGRAMMING LABORATORY	7	ABSENT	0
21MD1A05C5	R201225	PYTHON PROGRAMMING	16	E	3
21MD1A05C6	R201201	MATHEMATICS-II	14	F	0
21MD1A05C6	R201216	COMPUTER ORGANIZATION	19	F	0
21MD1A05C6	R201218	DATA STRUCTURES	16	F	0
21MD1A05C6	R201225	PYTHON PROGRAMMING	14	F	0
21MD1A05C6	R201241	DATA STRUCTURES LABORATORY	0	F	0
21MD1A05C7	R201216	COMPUTER ORGANIZATION	20	F	0
21MD1A05C9	R201218	DATA STRUCTURES	14	F	0

**Note:1)[Last Date to apply for Recounting/Revaluation/Challenge Revaluation is : 22-04-2023]

** Note:**

- * -1 in the filed of externals indicates student is absent for the respective subject.
- * -2 in the filed of externals or (WH) in grade indicates student result Withheld for the respective subject.
- * -3 in the filed of externals indicates student involved in Malpractice for the respective subject.

H. R. Kic

Date:17.04.2023

Controller of Examinations(UG)


PRINCIPAL
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 BHOOPALPATNAM.
 RAJAMAHENDRAVARAM-533 107. E.G.Dist.

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H. R. Kic

Date:25.09.2023

Controller of Examinations(UG)


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RAJAMAHENDRI
INSTITUTE OF ENGINEERING & TECHNOLOGY (MD)
 Approved by AICTE., Affiliated to J.N.T. University, Kakinada
 Bhoopalapatnam, Rajamahendravaram -533103, E.G. Dist, Andhra Pradesh

2022-23 ACADEMIC YEAR RESULT ANALYSIS

I-I RESULT ANALYSIS				II-I RESULT ANALYSIS			III-I RESULT ANALYSIS			V-I RESULT ANALYSIS			I SEM COLLEGE OV	
BRANCH	REGISTER	PASS	%	REGISTER	PASS	%	REGISTER	PASS	%	REGISTER	PASS	%	REGISTER	PASS
EEE	0	0	0	16	7	43.75	0	0	0	0	0	0	16	7
ME	0	0	0	1	0	0	8	4	50	11	1	9.091	20	5
ECE	42	4	9.52381	87	6	6.8966	23	12	52.17	25	16	64	177	38
CSE	105	37	35.2381	137	38	27.737	101	48	47.52	90	62	68.89	433	185
AIML	40	7	17.5	0	0	0	0	0	0	0	0	0	40	7
DS	39	11	28.2051	0	0	0	0	0	0	0	0	0	39	11
TOTAL	226	59	26.1062	241	51	21.162	132	64	48.48	126	79	62.7	725	253
I-II RESULT ANALYSIS				II-II RESULT ANALYSIS			III-II RESULT ANALYSIS			V-II RESULT ANALYSIS			II SEM COLLEGE OV	
BRANCH	REGISTER	PASS	%	REGISTER	PASS	%	REGISTER	PASS	%	REGISTER	PASS	%	REGISTER	PASS
EEE			#DIV/0!	16	8	50	0	0	0	0	0	0	16	8
ME			#DIV/0!	1	0	0	8	3	37.5	11	3	27.27	20	6
ECE	42	5	11.9048	87	16	18.391	23	7	30.43	24	15	62.5	176	43
CSE	103	50	48.5437	137	56	40.876	101	57	56.44	90	83	92.22	431	246
AIML	40	9	22.5	0	0	0	0	0	0	0	0	0	40	9
DS	39	14	35.8974	0	0	0	0	0	0	0	0	0	39	14
TOTAL	224	78	34.8214	241	80	33.195	132	67	50.76	125	101	80.8	722	326

H. Ash
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